

Patent Details

Number Kind Lan Pg Dwg Filing Notes
US 20030004747 A1 EN 8 3 Related to Provisional US
2001324081

...involves controlling multiple customer orders, to schedule delivery of goods to customer by processing customer order information

Alerting Abstract ...computer data processing system is operated to receive data from delivery vehicle after which customer **order information** is received and processed. Multiple customer orders is controlled to schedule the delivery of goods to customer based on processed information and to provide **report** for accountancy and record maintaining purposes....DESCRIPTION OF DRAWINGS - The figure shows **traditional** paper docketing system with goods delivery system.

Original Publication Data by Authority

Original Abstracts:

...of delivery vehicles where a co-ordinated delivery of batches at suitably timed intervals is **required**. Vehicle **position** reporting and delivery status is used together with information on travel times and updated customer...

Claims:

...receive and process the data from the delivery vehicles; (b) to receive and process customer **order information** against which the delivery activity is correlated, (c) the system being adapted to control a...

...customer information purposes details required by the customers to update on deliveries and to provide **reports** for accountancy and record keeping purposes.

20/3,K/5 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0013204370 - Drawing available

WPI ACC NO: 2003-288623/

XRPX Acc No: N2003-229454

Security information provision method for asset management, involves displaying retrieved security trading information in form of chart on

display screen or paper

Patent Assignee: ERDMIER L M (ERDM-I)

Inventor: ERDMIER L M

Patent Family (1 patents, 1 countries)

Patent

Application

Number	Kind	Date	Number	Kind	Date	Update
US 20020194114	A1	20021219	US 2001284124	P	20010416	200328 B

US 2002122990 A 20020415

Priority Applications (no., kind, date): US 2001284124 P 20010416; US
2002122990 A 20020415

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20020194114	A1	EN	14	9	Related to Provisional US 2001284124

**Security information provision method for asset management, involves
displaying retrieved security trading information in form of chart
on
display screen or paper**

Alerting Abstract ...NOVELTY - The security trading information
comprising closing price, security prices and trading volumes in
previous
and current periods and last trading price and trading volumes of
securities in current period, are retrieved. The security trading
information are displayed in a form of a chart on a display screen or
paper**ADVANTAGE** - By displaying the security trading
information
in the form of the chart, the user can compare at a glance the
volume...

Title Terms.../Index Terms/Additional Words: PAPER

Original Publication Data by Authority

Original Abstracts:

...to said volumes in length, and intersecting the price line at
positions
corresponding to the **strike price** . Comparisons of several
securities as
well as comparisons could be easily made, and historical information...

Claims:

...securities information to invests and traders, comprising the steps
of:A) retrieving and receiving securities trading information , said
securities trading information comprising:1) closing price for a
security or selected securities from a previous period,2...

...trading price and trading volumes of said security or securities in
said
current period.B) displaying securities -trading information and
said
trade information in the form of a chart on a display screen or
paper,
said chart comprising line displays of prices and the corresponding
volumes
both for...

20/3,K/9 (Item 9 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2006 JPO & JAPIO. All rts. reserv.

04836789 **Image available**

METHOD AND DEVICE FOR PREPARING PROGRAM AND METHOD AND DEVICE FOR
PREPARING
PRINTING IMAGE DATA

PUB. NO.: 07-129389 [JP 7129389 A]
PUBLISHED: May 19, 1995 (19950519)
INVENTOR(s): UENO KOYO
 KINOSHITA SATOSHI
APPLICANT(s): DAINIPPON PRINTING CO LTD [000289] (A Japanese Company or
 Corporation), JP (Japan)
APPL. NO.: 05-292637 [JP 93292637]
FILED: October 28, 1993 (19931028)

ABSTRACT

PURPOSE: To obtain a familiar printed output by converting dominical
year
data in **transaction data** into Japanese year data and specifying
the
output of the converted character string to output **paper** .

...

...Japanese year' is selected. In this window screen, a dominical year
date
part in the **transaction data** is selected and the conversion of
the
selected part from a dominical year to a Japanese year is set up. An
output
format, an output **position** , character size, etc., **required** at the
time
of outputting a Japanese year date are set up. Thus a layout...

... Since the era name of the Japanese year matched with Japanese
can be
converted from **transaction data** frequently storing dominical year
data,
a familiar printed output can be obtained.

Full text patent files

24/3,K/9 (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

01197286

**REPLICATED DERIVATIVES HAVING DEMAND-BASED, ADJUSTABLE RETURNS, AND
TRADING**

EXCHANGE THEREFOR

**PRODUITS DERIVES REPLIQUES A RENDEMENTS AJUSTABLES, BASES SUR LA
DEMANDE,**

ET ECHANGES COMMERCIAUX ASSOCIES

Patent Applicant/Assignee:

LONGITUDE INC, Two Hudson Place, Hoboken, NJ 07030, US, US
(Residence),

US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
LANGE Jeffrey, 3 East 84th Street, Apt. #3, New York, NY 10028, US,
US
(Residence), US (Nationality), (Designated only for: US)
BARON Kenneth Charles, 51 West 86th Street, Apt. #602, New York, NY
10024
, US, US (Residence), US (Nationality), (Designated only for: US)
WALDEN Charles, 43 Glenwood Road, Montclair, NJ 07043, US, US
(Residence)
, US (Nationality), (Designated only for: US)
HARTE Marcus, 389 Garretson Road, Bridgewater, NJ 08807, US, US
(Residence), IE (Nationality), (Designated only for: US)
Legal Representative:
WEISS Charles A (et al) (agent), Kenyon & Kenyon, One Broadway, New
York,
NY 10004, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200503928 A2 20050113 (WO 0503928)
Application: WO 2004US4553 20040211 (PCT/WO US04004553)
Priority Application: US 2003365033 20030211
Designated States:
(All protection types applied unless otherwise stated - for
applications
2004+)
AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK
DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT
RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM
ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT
RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 130069

Fulltext Availability:
Detailed Description
Detailed Description
... of groups of DBAR contingent claim investments. Rather than
relying on
simulated scenarios from an **estimated** multivariate statistical
distribution, however, HS uses historical **data** for the scenarios.
In a
preferred embodiment, HS methodology for calculating CCAR for groups
of
...

DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00994559 **Image available**

DIGITAL OPTIONS HAVING DEMAND-BASED, ADJUSTABLE RETURNS, AND TRADING

EXCHANGE THEREFOR

OPTIONS NUMERIQUES A RETOURS AJUSTABLES BASEES SUR LA DEMANDE ET BOURSE

D'ECHANGES COMMERCIAUX AFFERENTE

Patent Applicant/Assignee:

LONGITUDE INC, 650 Fifth Avenue, New York, NY 10019, US, US
(Residence),
US (Nationality)

Inventor(s):

LANGE Jeffrey, 3 East 84th Street, Apt. 3, New York, NY 10028, US,
Legal Representative:

WEISS Charles A (et al) (agent), Kenyon & Kenyon, One Broadway, New York,
NY 10004, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200323575 A2-A3 20030320 (WO 0323575)
Application: WO 2002US30309 20020909 (PCT/WO US02030309)
Priority Application: US 2001950498 20010910

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK
LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG
SI

SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE
SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 122079

Fulltext Availability:

Claims

Claim

... allocated in proportion of the amounts otherwise invested in the constituent states of the multi- **statement** investment. Notation previously **developed** in this specification is used to describe a preferred embodiment of a method by which...levels.

Example 3 25: Financial Instruments

Demand-based markets or auctions can be structured to **offer** a wide variety of products on commonly offered financial instruments or structured financial products related...representative sampling:

Equity Prices: Demand-based markets or auctions can be structured to trade DBAR **contingent** claims, including, for example, digital

options,
based on prices for equity securities listed on recognized...example,
DBAR contingent claims can be based on an underlying event defined as
the
closing **price** each quarter of the S&P Technology **index** . The
underlying event can also be defined using an alternative measure,
such
as the volume...

24/3,K/18 (Item 18 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Thomson. All rts. reserv.

00784136

**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR BUSINESS LOGIC
SERVICES**

**PATTERNS IN A NETCENTRIC ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION POUR STRUCTURES DE
SERVICES DE**

**LOGIQUE DE COMMERCE DANS UN ENVIRONNEMENT S'ARTICULANT
AUTOUR DE**

L'INTERNET

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO
80918

, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th
Floor,

2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200116728 A2-A3 20010308 (WO 0116728)

Application: WO 2000US24197 20000831 (PCT/WO US0024197)

Priority Application: US 99387658 19990831

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ
EE

ES FI GB GD GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT
LU

LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR

TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150863

Fulltext Availability:

Detailed Description

Detailed Description

... a very limited level of interaction between clients and servers.
In

many systems, increasing the **level** of interaction between components in

the systems often makes the systems more robust, but increasing the **interaction** increases the complexity of the interaction and typically

slows the rate of the **interaction**. Thus, the conventional Web environment provides less complex, faster interactions because of the Web's level of interaction between clients and servers.

2

SUMMARY OF THE INVENTION

A system, method, and article of manufacture are provided for implementing business...

Bibliographic NPL files

19/3,K/3 (Item 3 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

07914455 INSPEC Abstract Number: C2001-06-1290-014

Title: A spreadsheet modeling approach to the Holt-Winters optimal forecasting

Author(s): Segura, J.V.; Vercher, E.

Author Affiliation: Dept. Estadística y Matemática Aplicada, Univ. Miguel

Hernandez de Elche, Alicante, Spain

Journal: European Journal of Operational Research vol.131, no.2

p.

375-88

Publisher: Elsevier,

Publication Date: 1 June 2001 Country of Publication: Netherlands

CODEN: EJORDT ISSN: 0377-2217

SICI: 0377-2217(20010601)131:2L:375:SMAH;1-F

Material Identity Number: E272-2001-010

U.S. Copyright Clearance Center Code: 0377-2217/2001/\$20.00

Language: English

Subfile: C

Copyright 2001, IEE

Abstract: The objective of the **paper** is to determine the optimal forecasting for the Holt-Winters exponential smoothing model using spreadsheet modeling. This forecasting procedure is especially useful for short-term forecasts for series of **sales data** or **levels of demand** for goods. The non-linear programming problem associated with

this
forecasting model is formulated and...

19/3,K/8 (Item 8 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

06593044 INSPEC Abstract Number: C9707-7120-005

Title: Approach to electronic commerce (EC)

Author(s): Amano, D.

Journal: Fujitsu vol.48, no.2 p.200-4

Publisher: Fujitsu,

Publication Date: 1997 Country of Publication: Japan

CODEN: FUJTAR ISSN: 0016-2515

SICI: 0016-2515(1997)48:2L.200:AEC;1-W

Material Identity Number: D926-97003

Language: Japanese

Subfile: C

Copyright 1997, IEE

...Abstract: an open network environment. In the case of business deals

on the Internet, an application- **level** protocol is **needed** to **exchange**

information securely between a corporation and its consumers, and between

financial institutions such as banks and...

... secure and reliable payment-settlement environment for electronic

business transactions between corporations and consumers. This **paper**

describes FECE. The two main functions of FECE are the consumer- corporation

credit card payment...

19/3,K/9 (Item 9 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

06413754

Title: It's good for computers to talk [electronic commerce]

Author(s): Reardon, T.

Journal: Accountancy vol.118, no.1238 p.58-9

Publisher: Inst. Chartered Accountants in England and Wales,

Publication Date: Oct. 1996 Country of Publication: UK

CODEN: ACTYAD ISSN: 0001-4664

SICI: 0001-4664(199610)118:1238L.58:GCTE;1-6

Material Identity Number: D554-96010

Language: English

Subfile: D

Copyright 1996, IEE

...Abstract: enterprises share business-related information

electronically-using all types of electronic communication-rather than on **paper** or by fax. With electronic **commerce** , **information** travels directly from the sender's computer to the recipient's, most commonly via telephone...

... exchanged. Will the system be used to send short messages between individuals, to transfer long **documents** , or to exchange computer-based design drawings, for example? Will the information be in a...

...Security is also a consideration. Any kind of exchange of financial data is likely to **demand** a high **level** of security in terms of control and access, and an audit trail will probably be...

19/3,K/10 (Item 10 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

05880584 INSPEC Abstract Number: C9503-7250N-005

Title: Requirements for easy end user access to internal and external information

Author(s): Kay, D.
p.243-7
Editor(s): Williams, M.E.
Publisher: Learned Inf, Medford, NJ, USA
Publication Date: 1994 Country of Publication: USA xii+464 pp.
ISBN: 0 938734 84 9
Conference Title: Proceedings of National Online Meeting
Conference Sponsor: Learned Inf.
Conference Date: 10-12 May 1994 Conference Location: New York, NY, USA
Language: English
Subfile: C
Copyright 1995, IEE

...Abstract: information has long been a goal of the online community, but significant barriers exist to **selling information** directly to the end user. Some, like pricing, require marketing solutions. Many barriers, however, are...
... existing systems are hard to use. They require mastery of cryptic command-line interfaces and **index** tags; **require** knowledge of a different interface for each information source; do not integrate internal and external information; and do not provide capabilities for

organizing
retrieved information. This **paper** describes requirements for a
system to
enable business end users to find, retrieve and manage...

19/3,K/15 (Item 3 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2006 ProQuest Info&Learning. All rts. reserv.

0993814 ORDER NO: AAD88-14063

ESSAYS ON VOLATILITIES IMPLIED BY OPTION PRICES

Author: SHEIKH, AAMIR MOHAMMAD
Degree: PH.D
Year: 1987
Corporate Source/Institution: UNIVERSITY OF CALIFORNIA, BERKELEY
(0028)
Source: VOLUME 49/05-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 1230. 145 PAGES

...serially and cross-sectionally correlated despite controlling
for
the effects of market variables.

The third **paper** studies the empirical pricing of S & P 100 calls
with fourteen months of **transactions data** . By examining the pattern
in
implied volatilities, the methodology does not require an estimate
of...

...calls are significantly greater than their Black-Scholes values.
Moreover, for calls with the same **exercise price** , the shorter the
time
to maturity of a call, the higher its implied volatility. The...

*

Full text NPL files - 1

18/3,K/7
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

12878766 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Commodity Buyers Will Turn to Online Exchanges to Keep Costs Down,
Predicts**

Forrester Research
BUSINESS WIRE
September 18, 2000
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 571

... while most commodity eMarketplaces can't yet muster the
volume
required to create Nasdaq-like **exchanges** , **information** flowing
from
these venues will empower purchasing managers to attack their supply

chain
costs.
"We...

18/3,K/9
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

09400784 (USE FORMAT 7 OR 9 FOR FULLTEXT)
WEEKLY OUTLOOK
INTERFAX
January 19, 2000
JOURNAL CODE: WIRA LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1080

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... preliminary consultations. "There were no effective documents, which are drafted after long serious talks. We **exchanged data** registered by the beginning of 2000," Mr. Didenko noted. Ukraine's overall annual gas consumption...

18/3,K/12
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

06986508
Bank Investment Marketing
SECTION TITLE: Bank Investment Marketing
AMERICAN BANKER , v7, p7
September 01, 1999
JOURNAL CODE: WAMB LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 538

... loyalty is a big asset for banks 75 Intek Hopes for a Deep IMPACT on **Call Center Volume** Fund product pools **call** center reps together 78 Countrywide Investments Moves to Build its Brand Funds repriced and broker...

Full text NPL files - 2

24/3,K/4 (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01823688 04-74679
Characteristics of a full-disclosure, transaction-based index of

**commercial
real estate**

Downs, David H; Slade, Barrett A
Journal of Real Estate Portfolio Management v5n1 PP: 95-104 1999
ISSN: 1083-5547 JRNL CODE: JREP
WORD COUNT: 3795

...TEXT: Miles, Hartzell, Guilkey and Shears (1991) attempt to formulate a transaction-based index by obtaining **transaction data** of industrial properties in the Charlotte, North Carolina market. However, the authors **report** that "the basic elements **needed** to construct the **index** are ... not publicly available information."1 Consequently, the researchers attempted to obtain **transaction data** from proprietary sources such as brokers. This effort also met with limited success. Due to...

24/3,K/6 (Item 6 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01673792 03-24782

The New Era of Global Retailing

Carr, Mark; Hostrop, Arlene; O Connor, Daniel
Journal of Business Strategy v19n3 PP: 11-15 May/Jun 1998
ISSN: 0275-6668 JRNL CODE: JST
WORD COUNT: 2282

...TEXT: and cost data for each strategic global account to develop customer-level profit and loss **statements**. This may require changes to manufacturers' systems, as few systems allow them to roll-up store-and country-level **sales data** by customer across markets, let alone track relevant account- **level** costs.

Suppliers also **need** to establish metrics at local, regional, and global levels with which to track the effectiveness...

24/3,K/12 (Item 12 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

00155877 81-25754

A Micro-Computer Based Purchasing Information System

Shore, Barry
Journal of Purchasing & Materials Management v17n2 PP: 8-12 Summer 1981
ISSN: 0094-8594 JRNL CODE: JPR

ABSTRACT: A dedicated **purchasing information** system designed to supply

purchasing managers with timely data in a convenient format to aid...

...data on vendors and materials, 2. monitor the competitive bidding process and supply a printed **status report**, if **needed**, 3. **rate** vendor delivery performance, 4. **estimate** leadtime, 5. provide data on vendor turnover, 6. provide data on quality of vendor materials, and 7. supply outstanding **order data**. However, these features are offered only as suggestions. Each firm has its own unique needs...

24/3,K/14 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

10372116 SUPPLIER NUMBER: 20982043 (USE FORMAT 7 OR 9 FOR FULL TEXT)

The new era of global retailing. (includes related article on the growth of global retailers)

Carr, Mark; Hostrop, Arlene; O'Connor, Daniel
Journal of Business Strategy, v19, n3, p11(5)
May-June, 1998

ISSN: 0275-6668 LANGUAGE: English RECORD TYPE: Fulltext;
Abstract
WORD COUNT: 2808 LINE COUNT: 00251

... to manufacturers' systems, as few systems allow them to roll-up store- and country-level **sales data** by customer across markets, let alone track relevant account- **level** costs.

Suppliers also **need** to establish metrics at local, regional, and global levels with which to track the effectiveness...

Full text NPL files - 3

16/3,K/5 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

05250039 Supplier Number: 48001970 (USE FORMAT 7 FOR FULLTEXT)

R/3 Gets Invigorated With Inspector

Harrison, Denise

ENT, p012

Sept 24, 1997

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Professional

Word Count: 391

... the overall performance of the R/3 system and user trends, and users can configure **reports** to **provide** information to those who need

highly technical details and those more interested in trend analysis.

"High- **level** managers might **want** to know how the sales orders are doing,

not how many I/Os per second," says Tonkel. "Some may want **sales information** , average response times, reports -- they want to see how my sales orders are doing, or...

16/3,K/7 (Item 1 from file: 160)
DIALOG(R)File 160:Gale Group PROMT(R)
(c) 1999 The Gale Group. All rts. reserv.

02084182

Beacon Trading System Eliminates Storms of Paper
Mass High Tech December 12, 1988 p. 9
ISSN: 8750-2100

... computer system at the Boston Stock Exchange. The system allows on-line, real time trading, **providing** quote and **trade information** . The system also automatically executes and **reports** trades and will allow specialists' activities to be monitored on-line. Stratus Computers, which provides...

... Stratus XA-2000, fault-tolerant computer system with a redundant network. The system reduces the **volume** of paperwork **required** in stock transactions and reduces the need for inputting to the system, which reduces the...

16/3,K/9 (Item 3 from file: 160)
DIALOG(R)File 160:Gale Group PROMT(R)
(c) 1999 The Gale Group. All rts. reserv.

00911066

Factors involved in creating a computerized order fulfillment system that

will not interfere with clients' business needs are reviewed.
Magazine of Direct Marketing May, 1983 p. 76-801

...must first be able to handle the flow of work and must be able to **create** the required **documents** . It should be able to print all types of charge forms, be capable of **creating** picking tickets, capable of printing out shipping information on the **document** , be able to calculate UPS logs, **provide** acknowledgement letters for all orders or gift orders, provide FTC notices automatically for items which...

... returned, create the required paperwork for items that are drop-

shipped
from the vendor and **provide** for transfer **documents** from
one
organization to another. Controls on the computerized fulfillment
system
(CFS) and handling exceptions...

...second major function of CFS is to capture information and present
it to
the user. **Sales data** should be available by item, source,
price,
catalog, customer, date, geography and media. The CFS should be
able to
capture unsatisfied **demand** , keep current **status** of every
item in
inventory, retain a complete file of vendor information, be capable
of...

...correspondence, capability to interface with other corporate systems
and
inclusion of a good inquiry and **report** -writing capability.
Creative
applications of a CFS are also described.

Full text NPL files - 4

18/3,K/4 (Item 4 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

04013857 Supplier Number: 53208543 (USE FORMAT 7 FOR FULLTEXT)
**-FIRSTWAVE: Firstwave delivers the first fully web-based, enterprise-
class
sales information system.**
M2 Presswire, pNA
Nov 11, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 684

(USE FORMAT 7 FOR FULLTEXT)
TEXT:
...November 1998-FIRSTWAVE: Witness the revolution -- Firstwave
delivers
the first fully web-based, enterprise-class **sales information**
system
(C)1994-98 M2 COMMUNICATIONS LTD RDATE:111198 BIRMINGHAM NEC --
Firstwave
Technologies UK, specialists...

...today announce the European launch of Netgain Sales, the first fully
Web-based enterprise-class **sales information** system. It is set to
revolutionise the CIS marketplace as its radical Internet architecture
enables...
...as impossible. A WHOLE NEW SET OF BENEFITS -- Over and above the

current
breed of **sales information** systems, Netgain Sales, using the
Internet
as its transport mechanism, enables users to have access...

...is centrally managed, different information can be made available to
authorised users depending on their **needs** and **status** , enabling them
to
have the necessary tools to perform at their best. -- Netgain
simplifies
and...

...Netgain Sales gives sales professionals contact and opportunity
management, team selling, activity and account management, **report**
writing, and other capabilities, anytime, anyplace, anywhere. Netgain
Sales
is easy to use, with its...

...new complicated procedures have to be learnt. -- And it lowers the
overall cost: "Web based **sales information** systems, such as Netgain
Sales, are the future for our field forces. They can provide...

18/3,K/8 (Item 8 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

03898255 Supplier Number: 50064337 (USE FORMAT 7 FOR FULLTEXT)

-IBM: IBM Vault Registry enhances trust for e-business

M2 Presswire, pN/A

June 9, 1998

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 1343

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...customers have a security-rich means to register and certify users
for
access to sensitive **documents** , services, and business applications
over
the Internet. A digital certificate can be used to establish...

...users for its services and administer the issued certificates
throughout
their lifecycle IBM Vault Agent -- **exchanges information** between
the
IBM Vault Controller and remote environments with security IBM Vault
Certificate Validator -- validates...

...other information about registered users and servers IBM DB2
Universal
Database (pre-requisite product) -- stores **transaction data** , audit,
and
reporting information Lotus Domino Go Webserver -- serves as the
underlying
Web server for...

...vice president, Internet payments and trust solutions, IBM Internet division. "IBM Vault Registry provides the **identification** technology customers **need** to create the **levels** of trust and security for e-business." IBM Vault Registry goes beyond other digital certificate...

18/3,K/9 (Item 9 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

03891034 Supplier Number: 50039663 (USE FORMAT 7 FOR FULLTEXT)

-UPS: Innovative web resource to promote wider understanding and adoption

of E-commerce solutions

M2 Presswire, pN/A

May 28, 1998

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 1468

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...to the alliance program, UPS has introduced numerous services available through the Internet, including UPS **Document** Exchange, a suite of secure electronic delivery services that will enable UPS customers to ship over the Internet anything that can be contained in a digital file, including **documents**, images, video and software, and provide secure **document** delivery and management via the Internet. UPS **Document** Exchange, which will be available globally later this quarter, provides two distinct types of service...

...site (www.ups.com) is a highly interactive site, allowing visitors to track packages and **documents**, calculate and compare shipping costs for the various UPS services, request a package pickup, order...

...site changes, and automatic tax and shipping charge calculations.

IBM

HomePage Creator is another entry **level** solution that **requires** no knowledge of HTML coding. The IBM point and click Web site creator and maintenance...the UPS OnLine Professional can use Domino Merchant to generate flat files of UPS-related **order data**. Open Market's Transact is a leading Internet commerce software product that features a complete...

18/3,K/15 (Item 1 from file: 610)

DIALOG(R)File 610:Business Wire
(c) 2006 Business Wire. All rts. reserv.

00365246 20000918262B1229 (USE FORMAT 7 FOR FULLTEXT)

**Commodity Buyers Will Turn to Online Exchanges to Keep Costs Down,
Predicts**

Forrester Research

Business Wire

Monday, September 18, 2000 09:36 EDT

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 223

TEXT:

...buyers increasingly will use eMarketplaces to control the costs of their raw materials. A new **Report** from Forrester Research, Inc.

(Nasdaq: FORR) **determines** that while most commodity eMarketplaces can't

yet

muster the **volume required** to create Nasdaq-like **exchanges**, **information**

flowing from these venues will empower purchasing managers to attack their

supply chain costs...

18/3,K/17 (Item 1 from file: 813)

DIALOG(R)File 813:PR Newswire

(c) 1999 PR Newswire Association Inc. All rts. reserv.

0148984

NY002

SUMMARY OF SELECTED SALOMON BROTHERS' RESEARCH REPORTS -- MARCH 10, 1989

DATE: March 10, 1989

10:13 EST

WORD COUNT: 4,552

...confidence in G-7 policy coordination and unsettle the European Monetary System... Although January overseas **trade data** indicated a worse-than-expected visible trade deficit of L2.1 billion-- the third largest...

...7) countries appear to have concluded that a respite from the latest round of interest **rate** hikes is **needed** to avoid unsettling financial markets. They may suspect that the January surge in inflation resulted...

...both business investment and personal consumption is accelerating (3/3/89).

UNITED STATES

FOUR SPECIAL **REPORTS** ON THE HIGH-YIELD BOND MARKET
The publication of HIGH-YIELD CORPORATE BONDS: AN ASSET...

Full text NPL files - 5

17/3,K/3 (Item 1 from file: 75)

DIALOG(R)File 75:TGG Management Contents(R)
(c) 2006 The Gale Group. All rts. reserv.

00214234 SUPPLIER NUMBER: 20982043 (USE FORMAT 7 FOR FULL TEXT)

The new era of global retailing. (includes related article on the growth of global retailers)

Carr, Mark; Hostrop, Arlene; O'Connor, Daniel
Journal of Business Strategy, v19, n3, p11(5)
May-June, 1998

ISSN: 0275-6668 LANGUAGE: English RECORD TYPE: Fulltext;
Abstract

WORD COUNT: 2808 LINE COUNT: 00251

... and cost data for each strategic global account to develop customer-level profit and loss **statements**. This may require changes to manufacturers' systems, as few systems allow them to roll-up store- and country-level **sales data** by customer across markets, let alone track relevant account- **level** costs.

Suppliers also **need** to establish metrics at local, regional, and global levels with which to track the effectiveness...

17/3,K/4 (Item 2 from file: 75)

DIALOG(R)File 75:TGG Management Contents(R)
(c) 2006 The Gale Group. All rts. reserv.

00214073 SUPPLIER NUMBER: 20929808 (USE FORMAT 7 FOR FULL TEXT)

Option volume and stock prices: evidence on where informed traders trade.

Easley, David; O'Hara, Maureen; Srinivas, P.S.
Journal of Finance, v53, n2, p431(35)
April, 1998

ISSN: 0022-1082 LANGUAGE: English RECORD TYPE: Fulltext;
Abstract

WORD COUNT: 15338 LINE COUNT: 01248

... are taken from the Berkeley Options Data Base which is derived from the Market Data **Report** of the Chicago Board Options Exchange (CBOE). The Berkeley data provide complete information for every option transaction, including the time of the transaction (in seconds), expiration month, **strike price** (negative for puts, positive for calls), bid and ask prices for the quote record, and trade price and size for a **trade record**, and the price of the underlying stock as of the trade closest to the option...

17/3,K/16 (Item 1 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2006 The Gale Group. All rts. reserv.

01745333 Supplier Number: 54411084 (USE FORMAT 7 FOR FULLTEXT)

How High Can You Go?

Credit Card Management, pNA
April, 1999
ISSN: 0896-9329
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 2297

... Ultimately, the associations want to obtain so-called Level 3 data on each purchasing card **transaction**, **data** equivalent to all the detail that would be found in a **paper** invoice. Transmitting **Level 3** data **requires** upgrades in processing technology; thus, lower interchange is one way to encourage acquirers and merchants...

17/3,K/17 (Item 2 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2006 The Gale Group. All rts. reserv.

00006050 Supplier Number: 47875567 (USE FORMAT 7 FOR FULLTEXT)

The Mystery Of Level 3

Murphy, Patricia A.
Credit Card Management, p24
August, 1997
ISSN: 0896-9329
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 2152

... have not yet set any deadlines by which issuers, acquirers and processors must meet its **requirements**.

Information **required** on **Level 1** transactions is fairly routine:
card number, merchant name, city, state, ZIP code and merchant...

...allows for the capture of a unique code to help the cardholder sort, reconcile and **report** transactions to headquarters. It also captures the amount of sales tax assessed on each purchase...

Inventor search

? show files;ds

File 347:JAPIO Dec 1976-2005/Dec(Updated 060404)
(c) 2006 JPO & JAPIO

File 348:EUROPEAN PATENTS 1978-2006/ 200638
(c) 2006 European Patent Office

File 349:PCT FULLTEXT 1979-2006/UB=20060921UT=20060914
(c) 2006 WIPO/Thomson

File 350:Derwent WPIX 1963-2006/UD=200660
(c) 2006 The Thomson Corporation

File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.

File 120:U.S. Copyrights 1978-2006/Sep 19
(c) format only 2006 Dialog

File 426:LCMARC-Books 1968-2006/Sep W3
(c) format only 2006 Dialog

File 430:British Books in Print 2006/Sep W3
(c) 2006 J. Whitaker & Sons Ltd.

File 483:Newspaper Abs Daily 1986-2006/Sep 24
(c) 2006 ProQuest Info&Learning

File 2:INSPEC 1898-2006/Sep W3
(c) 2006 Institution of Electrical Engineers

File 35:Dissertation Abs Online 1861-2006/Aug
(c) 2006 ProQuest Info&Learning

File 65:Inside Conferences 1993-2006/Sep 25
(c) 2006 BLDSC all rts. reserv.

File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Jul
(c) 2006 The HW Wilson Co.

File 256:TecInfoSource 82-2006/Jan
(c) 2006 Info.Sources Inc

File 474:New York Times Abs 1969-2006/Sep 23
(c) 2006 The New York Times

File 475:Wall Street Journal Abs 1973-2006/Sep 22
(c) 2006 The New York Times

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group

File 9:Business & Industry(R) Jul/1994-2006/Sep 22
(c) 2006 The Gale Group

File 15:ABI/Inform(R) 1971-2006/Sep 25
(c) 2006 ProQuest Info&Learning

File 16:Gale Group PROMT(R) 1990-2006/Sep 22
(c) 2006 The Gale Group

File 20:Dialog Global Reporter 1997-2006/Sep 25
(c) 2006 Dialog

File 148:Gale Group Trade & Industry DB 1976-2006/Sep 25
(c)2006 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group

File 275:Gale Group Computer DB(TM) 1983-2006/Sep 22
(c) 2006 The Gale Group

File 476:Financial Times Fulltext 1982-2006/Sep 22
(c) 2006 Financial Times Ltd

File 613:PR Newswire 1999-2006/Sep 25
(c) 2006 PR Newswire Association Inc

File 621:Gale Group New Prod.Annou.(R) 1985-2006/Sep 22
(c) 2006 The Gale Group

File 624:McGraw-Hill Publications 1985-2006/Sep 22
(c) 2006 McGraw-Hill Co. Inc
File 636:Gale Group Newsletter DB(TM) 1987-2006/Sep 22
(c) 2006 The Gale Group
File 634:San Jose Mercury Jun 1985-2006/Sep 22
(c) 2006 San Jose Mercury News
File 610:Business Wire 1999-2006/Sep 25
(c) 2006 Business Wire.
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
File 13:BAMP 2006/Sep W3
(c) 2006 The Gale Group
File 56:Computer and Information Systems Abstracts 1966-2006/Sep
(c) 2006 CSA.
File 75:TGG Management Contents(R) 86-2006/Sep W3
(c) 2006 The Gale Group
File 47:Gale Group Magazine DB(TM) 1959-2006/Sep 22
(c) 2006 The Gale group
File 635:Business Dateline(R) 1985-2006/Sep 20
(c) 2006 ProQuest Info&Learning
File 570:Gale Group MARS(R) 1984-2006/Sep 22
(c) 2006 The Gale Group

Set	Items	Description
S1	34	AU='MAJEED M':AU='MAJEED M A A'
S2	0	AU='MAJEED MICHAEL'
S3	29	AU='MAJEED, M.':AU='MAJEED, M.A.'
S4	0	AU='MAJEED, MICHAEL'
S5	18	IV='MAJEED M':IV='MAJEED M A A'
S6	0	AU=MAJEED(2N) (MICHAEL OR MIKE) OR BY=MAJEED(2N) (MICHAEL
OR		MIKE) OR IV=MAJEED(2N) (MICHAEL OR MIKE)
S7	63	S1:S6
S8	34	S7 FROM 347,348,349,350,371
S9	0	IC=(G06F-017? OR G06F-007? OR G06Q-030? OR G06F-0017?
OR G-		06F-0007? OR G06Q-0030?)
S10	0	(CONDITIONAL OR BUYER() SPECIFIED OR CONTINGEN?? OR
PROVISI-		ONAL) () (BID OR BIDS OR BIDDING OR PRICE OR PRICES OR OFFER
OR		OFFERS OR TENDER OR PROPOSAL OR PROPOSALS)
S11	0	(DEMAND OR CALL OR NEED?? OR REQUIRE? OR
WANT??) (3N) (LEVEL		OR LEVELS OR CONCENTRATION OR VOLUME OR RATE OR INDEX OR
STAN-		DING OR POSITION OR STATUS)
S12	17	REPORT OR REPORTS OR STATEMENT OR STATEMENTS OR
SUMMAR??? -		OR PAPER OR PAPERS OR DOCUMENT OR DOCUMENTS OR SYNTHESIS
S13	6	S8 AND S12
S14	6	IDPAT (sorted in duplicate/non-duplicate order)
S15	6	IDPAT (primary/non-duplicate records only)
S16	29	S7 NOT S8
S17	11	S12 AND S16

S18 7 S17 NOT PY>2001
S19 7 S18 NOT PD=20010410:20061031
S20 7 RD (unique items)
S21 13 S15 OR S20

21/AA,AN,AZ,TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0015598134
WPI ACC NO: 2006-162303/
Preparation of alpha-difluoromethylornithine, its analogs and derivatives
useful against parasitic diseases like African sleeping sickness, by hydrolyzing the halomethylated compounds under acid conditions

Original Titles:
Convenient process of manufacture for difluoromethylornithine and related compounds
Local Applications (No Type Date): US 2002236992 A 20020905
Priority Applications (no., kind, date): US 2002236992 A 20020905

21/AA,AN,AZ,TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0015332903
WPI ACC NO: 2005-683155/
New crystalline salt of the base (+/-) or (+)-N-[2-(dimethylamino)ethyl]-1,2-dithiolane-3-pentanamide with an acid
component are collagenase and elastase inhibitor useful in skin care and hair care applications

Original Titles:
[Convenient Stable Non-Hygroscopic Crystalline Solid Forms of Racemic and Chiral LA-Plus salts: Process for their manufacture and Uses]
CONVENIENT STABLE NON-HYGROSCOPIC CRYSTALLINE SOLID FORMS OF RACEMIC AND
CHIRAL LA-PLUS SALTS: PROCESS FOR THEIR MANUFACTURE AND USES
FORMES SOLIDES CRISTALLINES NON HYGROSCOPIQUES STABLES PRATIQUES DE SELS
RACEMIQUES ET CHIRALES LA-PLUS: PROCEDE DE FABRICATION ET UTILISATIONS CORRESPONDANTES
Local Applications (No Type Date): US 2003320294 P 20030620; US 2004710053 A 20040615; WO 2005US20878 A 20050614
Priority Applications (no., kind, date): US 2003320294 P 20030620; US 2004710053 A 20040615

21/AA,AN,AZ,TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0014494082

WPI ACC NO: 2004-674392/

Manufacturing L-selenium-methylselenocysteine used for manufacturing DL-selenium-methylselenocysteine comprises reacting chloroalanine methyl ester hydrochloride, chloroalanine hydrochloride or chloroalanine with methylselenol

Original Titles:

Manufacturing processes for Se-methyl-L-selenocysteine

Local Applications (No Type Date): US 200265677 A 20021107

Priority Applications (no., kind, date): US 200265677 A 20021107

21/AA,AN,AZ,TI/4 (Item 4 from file: 350)

DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0011176463

WPI ACC NO: 2002-114273/

New ferulate compound isolated from gum guggal for treating e. g. inflammatory disease

Original Titles:

Composition and method containing products extracted from commiphora sp.

for prevention and treatment of abnormal cell growth and proliferation in

inflammation, neoplasia and cardiovascular disease

Composition and method containing products extracted from commiphora sp.

for prevention and treatment of abnormal cell growth and proliferation in

inflammation, neoplasia and cardiovascular disease

Composition and method containing products extracted from Commiphora sp.

for prevention and treatment of abnormal cell growth and proliferation in

inflammation, neoplasia and cardiovascular disease.

COMPOSITION AND METHOD CONTAINING PRODUCTS EXTRACTED FROM ~COMMIPHORA Sp. ~

FOR PREVENTION AND TREATMENT OF ABNORMAL CELL GROWTH AND PROLIFERATION IN

INFLAMMATION, NEOPLASIA AND CARDIOVASCULAR DISEASE

PROCEDE ET COMPOSITION CONTENANT DES PRODUITS EXTRAITS DE ~COMMIPHORA ~.

DESTINES A LA PREVENTION ET AU TRAITEMENT DE CROISSANCE ET DE PROLIFERATION

CELLULAIRE ANORMALE DANS LES MALADIES INFLAMMATOIRE, NEOPLASIQUE ET CARDIO-VASCULAIRE

Local Applications (No Type Date): WO 2001US16303 A 20010521; AU

200163317 A 20010521; US 2000205466 P 20000519; US 2001860778 A

20010521; US 2000205466 P 20000519; US 2001860778 A 20010521; AU

2001263317 A 20010521

Priority Applications (no., kind, date): US 2001860778 A 20010521; US

2000205466 P 20000519

21/AA,AN,AZ,TI/5 (Item 5 from file: 350)

DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0010371264

WPI ACC NO: 2000-687441/

Improved extraction of boswellic acid fractions, compositions containing defined amounts of them; their inhibition of DNA, RNA, and protein syntheses, and their use in treatment of lymphoproliferative and autoimmune diseases

Original Titles:

ZUSAMMENSETZUNGEN, WELCHE BOSWELLSAURE DERIVATEN AUS BOSWELLIA SERRATA HARZ

ENTHALTEN, ZUR BEHANDLUNG VON LYMPHOPROLIFERATIVEN UND AUTOIMMUNEERKRANKUNGEN

COMPOSITIONS OF BOSWELLIC ACIDS DERIVED FROM BOSWELLIA SERRATA GUM RESIN,

FOR TREATING LYMPHOPROLIFERATIVE AND AUTOIMMUNE CONDITIONS

COMPOSITIONS A BASE D'ACIDES BOSWELLIQUES, DERIVEES DE GOMME-RESINE DE BOSWELLIA SERRATA ET DESTINEES A TRAITER DES ETATS LYMPHOPROLIFERATIFS ET

AUTO-IMMUNS

COMPOSITIONS OF BOSWELLIC ACIDS DERIVED FROM BOSWELLIA SERRATA GUM RESIN,

FOR TREATING LYMPHOPROLIFERATIVE AND AUTOIMMUNE CONDITIONS

COMPOSITIONS A BASE D'ACIDES BOSWELLIQUES, DERIVEES DE GOMME-RESINE DE BOSWELLIA SERRATA ET DESTINEES A TRAITER DES ETATS LYMPHOPROLIFERATIFS ET

AUTO-IMMUNS

Local Applications (No Type Date): WO 2000US8217 A 20000428; AU 200044506

A 20000428; EP 2000925882 A 20000428; WO 2000US8217 A 20000428; JP

2000614996 A 20000428; WO 2000US8217 A 20000428

Priority Applications (no., kind, date): US 1999302510 A 19990430

21/AA,AN,AZ,TI/6 (Item 6 from file: 350)

DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0007924105

WPI ACC NO: 1997-012008/

Prod. of potassium hydroxy citric acid - comprises extracting Garcinia fruit with alkyl alcohol, treating with potassium hydroxide and precipitating the prod.

Original Titles:

Potassium hydroxycitrate for the suppression of appetite and induction of weight loss.

Process for the production of potassium hydroxy citric acid, and

compositions containing the potassium hydroxy citric acid
A NEW PROCESS FOR THE PRODUCTION OF POTASSIUM HYDROXY CITRIC ACID, AND
COMPOSITIONS CONTAINING THE POTASSIUM HYDROXY CITRIC ACID
Local Applications (No Type Date): WO 1996US6554 A 19960515; AU
199657360
A 19960515; US 1995440968 A 19950515; US 1997829143 A 19970331;
US
1995440968 A 19950515; US 1997829143 A 19970331; US 199883122 A
19980522; IN 1996CH817 A 19960515
Priority Applications (no., kind, date): US 199883122 A 19980522; US
1997829143 A 19970331; US 1995440968 A 19950515

21/AA,AN,AZ,TI/7 (Item 1 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All
rts.
reserv.

08207886 INSPEC Abstract Number: A2002-08-4360-007, B2002-04-6140-079
Title: A model with nonzero rise time for AE signals

21/AA,AN,AZ,TI/8 (Item 2 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All
rts.
reserv.

06430257 INSPEC Abstract Number: B9701-5210C-005
Title: An improved propagation model for wireless communications

21/AA,AN,AZ,TI/9 (Item 3 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All
rts.
reserv.

05970440 INSPEC Abstract Number: A9513-4385G-004
Title: A double exponential model for AE signals

21/AA,AN,AZ,TI/10 (Item 4 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All
rts.
reserv.

05710062 INSPEC Abstract Number: A9416-8170C-014
**Title: Characterization of fatigue damage in unidirectional
GFRP
composites through acoustic emission signal analysis**

21/AA,AN,AZ,TI/11 (Item 5 from file: 2)
DIALOG(R)File 2:(c) 2006 Institution of Electrical Engineers. All
rts.
reserv.

05043409 INSPEC Abstract Number: A9202-4250-010

Title: Effect of phase fluctuations on noise-free amplification and phase squeezing in a two-photon laser

21/AA,AN,AZ,TI/12 (Item 1 from file: 65)

DIALOG(R)File 65:(c) 2006 BLDSC all rts. reserv. All rts. reserv.

01392777 INSIDE CONFERENCE ITEM ID: CN013817847

Prospects and Constraints in Health Care - Facilities of Kerala - A Review

CONFERENCE: Medical librarianship

21/AA,AN,AZ,TI/13 (Item 2 from file: 65)

DIALOG(R)File 65:(c) 2006 BLDSC all rts. reserv. All rts. reserv.

00915013 INSIDE CONFERENCE ITEM ID: CN008923371

Development and Qualification of Payload Fairing Separation and Jettisoning System for the Polar Satellite Launch Vehicle of India

CONFERENCE: 45th Congress

Bibliographic patent files

? show files;ds

File 347:JAPIO Dec 1976-2005/Dec(Updated 060404)

(c) 2006 JPO & JAPIO

File 350:Derwent WPIX 1963-2006/UD=200660

(c) 2006 The Thomson Corporation

File 371:French Patents 1961-2002/BOPI 200209

(c) 2002 INPI. All rts. reserv.

Set Items Description

S1 13289664 AUTOGENERAT??? OR CONSTRUCT??? OR CREAT??? OR DERIV???
OR -

DEVELOP? OR DISTIL? OR GENERAT??? OR PRODUCE OR PRODUCES

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SI?ING OR PROVID??? OR SUPPLY? OR FURNISH???

S2 1483007 REPORT OR REPORTS OR STATEMENT OR STATEMENTS OR
SUMMAR??? -

OR PAPER OR PAPERS OR DOCUMENT OR DOCUMENTS OR SYNTHESIS

S3 33036 (COMMERCE OR ORDER OR INTERACTION?? OR TRADE OR TRADES
OR -

TRADING OR TRANSACTION?? OR PURCHAS??? OR EXCHANG??? OR

SALES

OR ACTIVITY OR BUY??? OR SELL???) () (INFORMATION OR DATA OR

FA-

CTS OR INFO OR RECORD OR RECORDS)

S4 24 (CONDITIONAL OR BUYER()SPECIFIED OR CONTINGEN?? OR
PROVISI-

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OR

OFFERS OR TENDER OR PROPOSAL OR PROPOSALS)
S5 4992350 CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING OR
FIGUR???
OR DETERMIN? OR ESTIMAT??? OR FIND??? OR GAUG??? OR
IDENTIFY-
??? OR IDENTIFICATION OR ASCERTAIN???
S6 67341 (DEMAND OR CALL OR NEED?? OR REQUIRE? OR
WANT??) (3N) (LEVEL
OR LEVELS OR CONCENTRATION OR VOLUME OR RATE OR INDEX OR
STAN-
DING OR POSITION OR STATUS)
S7 15445 (STRIKE OR EXERCISE OR FIXED) () (PRICE OR CHARGE OR COST
OR
VALUE OR EXPENDITURE OR DISBURSEMENT OR PAYMENT OR WORTH
OR V-
ALUATION)
S8 215539 S1(10N)S2
S9 0 S5(5N) (S6(10N)S7)
S10 0 S8(S)S9(S) (S3 OR S4)
S11 5882 S5(10N) (S6 OR S7)
S12 0 S8(S)S11(S) (S3 OR S4)
S13 0 S2(S)S11(S) (S3 OR S4)
S14 1 S2(S) (S3 OR S4) (S) (S6 OR S7)
S15 9 S2 AND (S3 OR S4) AND (S6 OR S7)
S16 419828 IC=(G06F-017? OR G06F-007? OR G06Q-030? OR G06F-0017?
OR G-
06F-0007? OR G06Q-0030?)
S17 5 S15 AND S16
S18 9 S14 OR S15
S19 9 IDPAT (sorted in duplicate/non-duplicate order)
S20 9 IDPAT (primary/non-duplicate records only)

20/AN,AZ,TI/1 (Item 1 from file: 350)

DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0015969785

Maximum call transaction determination method for use in communication network, involves receiving data files having record of information relating to call transactions, and merging data files in data structure

Original Titles:

Method and system for determining maximum transactions within a communications network

Local Applications (No Type Date): US 200420761 A 20041223

Priority Applications (no., kind, date): US 200420761 A 20041223

20/AN,AZ,TI/2 (Item 2 from file: 350)

DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0015108879

Mobile collaborative computing provision system includes server which stores collaborative computing applications that are shared by USB pen and other clients and USB pen stores client software to provide collaborative

computing services

Original Titles:

GROUPWARE SYSTEMS AND METHODS

SYSTEMES DE METHODES DE LOGICIEL DE GROUPE

Local Applications (No Type Date): WO 2004US39273 A 20041119

Priority Applications (no., kind, date): US 2003523706 P 20031119

20/AN,AZ,II/3 (Item 3 from file: 350)

DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0014812807

Sales data management method for sales effectiveness application, involves notifying content director to review content review group's content review input, to determine if reviewed data components are to be stored in central database

Original Titles:

Method and system for managing and providing sales data using world wide web

Local Applications (No Type Date): US 1999429240 A 19991028

Priority Applications (no., kind, date): US 1999429240 A 19991028

20/AN,AZ,II/4 (Item 4 from file: 350)

DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0013267049

Goods delivery system operating method involves controlling multiple customer orders, to schedule delivery of goods to customer by processing customer order information

Original Titles:

Delivery control system

Local Applications (No Type Date): US 2001324081 P 20010921; US

2002167314 A 20020610; AU 200245827 A 20020606

Priority Applications (no., kind, date): AU 20015678 A 20010614

20/AN,AZ,II/5 (Item 5 from file: 350)

DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0013204370

Security information provision method for asset management, involves displaying retrieved security trading information in form of chart on display screen or paper

Original Titles:

Multi-dimensional representation of financial data

Local Applications (No Type Date): US 2001284124 P 20010416; US

2002122990 A 20020415
Priority Applications (no., kind, date): US 2001284124 P 20010416; US
2002122990 A 20020415

20/AN,AZ,TI/6 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0011001113

**Computer system for administration of original value bearing instrument
e.g. tickets within network, voids original value-bearing instrument
after
sending replacement value-bearing instrument, after authenticating
identity
of user**

Original Titles:

Method and apparatus for managing one or more value bearing instruments
VERFAHREN UND VORRICHTUNG ZUM VERWALTEN VON EINEM ODER MEHREREN
WERTTRAGENDEN INSTRUMENTEN
METHOD AND APPARATUS FOR MANAGING ONE OR MORE VALUE BEARING INSTRUMENTS
PROCEDE ET DISPOSITIF DE GESTION D'UN OU DE PLUSIEURS INSTRUMENTS DE
VALEUR
METHOD AND APPARATUS FOR MANAGING ONE OR MORE VALUE BEARING INSTRUMENTS
PROCEDE ET DISPOSITIF DE GESTION D'UN OU DE PLUSIEURS INSTRUMENTS DE
VALEUR

Local Applications (No Type Date): WO 2001US10594 A 20010328; AU
200149764 A 20010328; EP 2001923025 A 20010328; WO 2001US10594 A
20010328; AU 2001249764 A 20010328
Priority Applications (no., kind, date): US 2000193064 P 20000329

20/AN,AZ,TI/7 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0011000811

**Computerized prepaid debit card dispensing and validating system used
with
automated teller machine, has computerized assembly and clearing house
assembly, coupled through a network for debit card issue-administration**

Original Titles:

SYSTEM FUR IM VORAUS BEZAHLTE GUTHABENKARTEN
PREPAID DEBIT CARDS SYSTEM
SYSTEME DE CARTES DE DEBIT PREPAYE
System for dispensing prepaid debit cards through point-of-sale
terminals.

PREPAID DEBIT CARDS SYSTEM
SYSTEME DE CARTES DE DEBIT PREPAYE

Local Applications (No Type Date): WO 2001US7773 A 20010312; AU
200147367

A 20010312; US 1998128088 A 19980803; US 2000524496 A 20000313;
WO

2001US7773 A 20010312; MX 20028971 A 20020912; EP 2001920296 A
20010312; WO 2001US7773 A 20010312; WO 2001US7773 A 20010312; MX

20028971 A 20020912
Priority Applications (no., kind, date): US 1998128088 A 19980803; US
2000524496 A 20000313

20/AN,AZ,TI/8 (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corporation. All rts. reserv.

0008917401

**Computerised telephone call centre for handling customer calls - has
central switch connected to telephones at operator workstations for
routing
calls to individual telephones, and also connected to PSTN, and first
processor for monitoring transactional activity of central switch**

Original Titles:

Gerat und Verfahren zur Verbesserung der Anrufleitweglenkung nach und
innerhalb von Anrufzentralen
Apparatus and methods enhancing call routing to and within call-centers
Dispositif et procedes permettant d'ameliorer l'acheminement des
apelles en
direction et a l'interieur des centraux telephoniques
GERAT UND VERFAHREN ZUR VERBESSERUNG DER ANRUFLEITWEGLENKUNG NACH UND
IN
RUFZENTRALEN

APPARATUS AND METHODS ENHANCING CALL ROUTING TO AND WITHIN CALL-CENTERS
PROCEDE ET DISPOSITIF POUR AMELIORER L'ACHEMINEMENT DES APPELS A
DESTINATION ET A L'INTERIEUR DES CENTRAUX TELEPHONIQUES

External positivistic forward transfer in call routing systems.

Statistically-predictive and agent-predictive call routing.

Agent- **level** network **call** routing.

Dynamic re-routing.

Agent-initiated dynamic requeueing.

Apparatus and methods enhancing call routing to and within call
centers.

Escalatory reactive call routing.

Uniform control of mixed platforms in telephony.

Parallel data transfer and synchronization.

Skill-based real-time call routing in telephony systems.

APPARATUS AND METHODS ENHANCING CALL ROUTING TO AND WITHIN CALL-CENTERS

Local Applications (No Type Date): WO 1998US2847 A 19980217; AU

199866552

A 19980217; US 1997797418 A 19970210; US 1997802660 A 19970219;
US

1997879184 A 19970620; US 1997797418 A 19970210; US 1997802660 A
19970219; US 1997879182 A 19970620; US 1997797418 A 19970210; US
1997802660 A 19970219; EP 1998908545 A 19980217; WO 1998US2847 A
19980217; US 1997797418 A 19970210; US 1997802660 A 19970219; US
1997879554 A 19970620; US 1997797418 A 19970210; US 1997802660 A
19970219; US 1997879571 A 19970620; US 1997866357 A 19970210; US
1997802660 A 19970219; US 1997928410 A 19970912; US 1997797418 A
19970210; US 1997802660 A 19970219; US 1997947306 A 19971008; JP
1998536740 A 19980217; WO 1998US2847 A 19980217; US 1997797418 A
19970210; US 1997802660 A 19970219; US 1997947043 A 19971008; US
1997797418 A 19970210; US 1997802660 A 19970219; US 1997879619 A
19970620; US 1997797418 A 19970210; EP 1998908545 A 19980217; EP

20038532 A 19980217; JP 1998536740 A 19980217; WO 1998US2847 A
 19980217
 Priority Applications (no., kind, date): US 1997947306 A 19971008; US
 1997947043 A 19971008; US 1997928410 A 19970912; US 1997879619 A
 19970620; US 1997879571 A 19970620; US 1997879554 A 19970620; US
 1997879184 A 19970620; US 1997879182 A 19970620; US 1997866357 A
 19970210; US 1997797418 A 19970210; US 1997802660 A 19970219

20/AN,AZ, TI/9 (Item 9 from file: 347)
 DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

04836789
 METHOD AND DEVICE FOR PREPARING PROGRAM AND METHOD AND DEVICE FOR
 PREPARING
 PRINTING IMAGE DATA

APPL. NO.: 05-292637 [JP 93292637]

Full text patent files

File 348:EUROPEAN PATENTS 1978-2006/ 200638
 (c) 2006 European Patent Office
 File 349:PCT FULLTEXT 1979-2006/UB=20060921UT=20060914
 (c) 2006 WIPO/Thomson

Set	Items	Description
S1	2195901	AUTOGENERAT??? OR CONSTRUCT??? OR CREAT??? OR DERIV??? OR - DEVELOP? OR DISTIL? OR GENERAT??? OR PRODUCE OR PRODUCES OR P- RODUCING OR PRODUCTI?? OR SYNTHESI?E OR SYNTHESI?ES OR SYNTHE- SI?ING OR PROVID??? OR SUPPLY? OR FURNISH???
S2	2529485	REPORT OR REPORTS OR STATEMENT OR STATEMENTS OR SUMMAR??? - OR PAPER OR PAPERS OR DOCUMENT OR DOCUMENTS OR SYNTHESIS
S3	35991	(COMMERCE OR ORDER OR INTERACTION?? OR TRADE OR TRADES OR - TRADING OR TRANSACTION?? OR PURCHAS??? OR EXCHANG??? OR SALES OR ACTIVITY OR BUY??? OR SELL???) () (INFORMATION OR DATA OR FA- CTS OR INFO OR RECORD OR RECORDS)
S4	80	(CONDITIONAL OR BUYER()SPECIFIED OR CONTINGEN?? OR PROVISI- ONAL) () (BID OR BIDS OR BIDDING OR PRICE OR PRICES OR OFFER OR OFFERS OR TENDER OR PROPOSAL OR PROPOSALS)
S5	1860675	CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING OR FIGUR??? OR DETERMIN? OR ESTIMAT??? OR FIND??? OR GAUG??? OR IDENTIFY- ??? OR IDENTIFICATION OR ASCERTAIN???

S6 169424 (DEMAND OR CALL OR NEED?? OR REQUIRE? OR
WANT??) (3N) (LEVEL
OR LEVELS OR CONCENTRATION OR VOLUME OR RATE OR INDEX OR
STAN-
DING OR POSITION OR STATUS)
S7 12583 (STRIKE OR EXERCISE OR FIXED) () (PRICE OR CHARGE OR COST
OR
VALUE OR EXPENDITURE OR DISBURSEMENT OR PAYMENT OR WORTH
OR V-
ALUATION)
S8 412251 S1(10N)S2
S9 3 S5(5N) (S6(10N)S7)
S10 1 S8(S)S9(S) (S3 OR S4)
S11 22571 S5(10N) (S6 OR S7)
S12 98 S8(S)S11(S) (S3 OR S4)
S13 65575 IC=(G06F-017? OR G06F-007? OR G06Q-030? OR G06F-0017?
OR G-
06F-0007? OR G06Q-0030?)
S14 32 S12 AND S13
S15 3 S8(10N)S11(10N) (S3 OR S4)
S16 6 S8(S) (S11(10N) (S3 OR S4))
S17 6 S2(S) (S11(10N) (S3 OR S4))
S18 9 S8(20N)S11(20N) (S3 OR S4)
S19 8 S8(S) (S11(20N) (S3 OR S4))
S20 19 S8(10N) (S11(S) (S3 OR S4))
S21 10 S13 AND S20
S22 24 S10 OR S15 OR S16 OR S17 OR S18 OR S19 OR S21
S23 24 IDPAT (sorted in duplicate/non-duplicate order)
S24 24 IDPAT (primary/non-duplicate records only)

24/AN,AZ, TI/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

02038564

Secure transaction management

Sicheres Transaktionsmanagement

Gestion de transactions securisees

APPLICATION (CC, No, Date): EP 2005077923 960213;

PRIORITY (CC, No, Date): US 388107 950213

24/AN,AZ, TI/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01888484

**Systems and methods for secure transaction management and electronic
rights**

protection

**Systeme und Verfahren zur gesicherten Transaktionsverwaltung
und**

elektronischem Rechtsschutz

**Systemes et procedes de gestion de transactions securisees et de
protection**

de droits electroniques

APPLICATION (CC, No, Date): EP 2004078254 960213;

PRIORITY (CC, No, Date): US 388107 950213

24/AN,AZ,II/3 (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

01752676

Systems and methods for secure transaction management and electronic rights

protection

Systeme und Verfahren zur gesicherten Transaktionsverwaltung und

elektronischem Rechtsschutz

Systemes et procedes de gestion de transactions securisees et de protection

de droits electroniques

APPLICATION (CC, No, Date): EP 2004075701 960213;

PRIORITY (CC, No, Date): US 388107 950213

24/AN,AZ,II/4 (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

00240481

Data input device.

Dateneingabevorrichtung.

Dispositif d'entree de donnees.

APPLICATION (CC, No, Date): EP 87104713 870331;

PRIORITY (CC, No, Date): JP 8675353 860331

24/AN,AZ,II/5 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

01390221

PROCESS FOR THE PRODUCTION OF FINE CHEMICALS

PROCEDE DE PRODUCTION DE PRODUITS CHIMIQUES FINS

Application: WO 2005EP7080 20050629 (PCT/WO EP2005007080)

24/AN,AZ,II/6 (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

01357270

CONSISTENT SET OF INTERFACES DERIVED FROM A BUSINESS OBJECT MODEL

ENSEMBLE COHERENT D'INTERFACES DERIVEES D'UN MODELE D'OBJET COMMERCIAL

Application: WO 2005US21481 20050617 (PCT/WO US2005021481)

24/AN,AZ,II/7 (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

01329846

CONSISTENT SET OF INTERFACES DERIVED FROM A BUSINESS OBJECT MODEL

ENSEMBLE D'INTERFACES COHERENT DERIVE D'UN MODELE D'OBJETS COMMERCIAUX

Application: WO 2005US22137 20050624 (PCT/WO US2005022137)

24/AN,AZ,II/8 (Item 8 from file: 349)

DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

01313061

METHOD FOR AT LEAST PARTIALLY COMPENSATING FOR ERRORS IN INK DOT PLACEMENT

**DUE TO ERRONEOUS ROTATIONAL DISPLACEMENT
PROCEDE POUR LA COMPENSATION AU MOINS PARTIELLE D'ERREURS DANS LE PLACEMENT**

POINTS D'ENCRE DUES A UN DEPLACEMENT ROTATIONNEL ERRONE
Application: WO 2004AU706 20040527 (PCT/WO AU04000706)

24/AN,AZ,TI/9 (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

01197286

REPLICATED DERIVATIVES HAVING DEMAND-BASED, ADJUSTABLE RETURNS, AND TRADING

**EXCHANGE THEREFOR
PRODUITS DERIVES REPLIQUES A RENDEMENTS AJUSTABLES, BASES SUR LA DEMANDE,
ET ECHANGES COMMERCIAUX ASSOCIES**

Application: WO 2004US4553 20040211 (PCT/WO US04004553)

24/AN,AZ,TI/10 (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

01129704

**DEAD NOZZLE COMPENSATION
COMPENSATION D'UNE BUSE HORS ETAT DE FONCTIONNEMENT**

Application: WO 2003AU1616 20031202 (PCT/WO AU03001616)

24/AN,AZ,TI/11 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00994559

DIGITAL OPTIONS HAVING DEMAND-BASED, ADJUSTABLE RETURNS, AND TRADING

**EXCHANGE THEREFOR
OPTIONS NUMERIQUES A RETOURS AJUSTABLES BASEES SUR LA DEMANDE ET BOURSE**

D'ECHANGES COMMERCIAUX AFFERENTE
Application: WO 2002US30309 20020909 (PCT/WO US02030309)

24/AN,AZ,TI/12 (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00963611

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM

**FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET**

POUR SERVICES DE LOCATION DE VEHICULES

Application: WO 2001US51431 20011019 (PCT/WO US0151431)
Parent Application/Grant:
Related by Continuation to: US 2000694050 20001020 (CIP)

24/AN,AZ,TI/13 (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00933152

**EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER
SYSTEM**

**FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS
MULTIPLES,
FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES**

Application: WO 2001US51437 20011019 (PCT/WO US0151437)
Parent Application/Grant:
Related by Continuation to: US 2000694050 20001020 (CIP)

24/AN,AZ,TI/14 (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00806392

**TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING
IN A**

**NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC
INFORMATIQUE**

**DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT
RESEAUTE, ET
PROCEDE ASSOCIE**

Application: WO 2000US32310 20001122 (PCT/WO US0032310)

24/AN,AZ,TI/15 (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00806384

**NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT
AND**

**METHOD THEREOF
GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN
ENVIRONNEMENT**

DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE
Application: WO 2000US32324 20001122 (PCT/WO US0032324)

24/AN,AZ,TI/16 (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00802534

**ANY-TO-ANY COMPONENT COMPUTING SYSTEM
SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE**

Application: WO 2000US31231 20001113 (PCT/WO US0031231)

24/AN,AZ,II/17 (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00784138

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR A REQUEST BATCHER
IN A
TRANSACTION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR MODULE DE MISE EN LOTS
DES
REQUETES DANS UN ENVIRONNEMENT CARACTERISE PAR DES
SERVICES
TRANSACTIONNELS
Application: WO 2000US23885 20000831 (PCT/WO US0023885)

24/AN,AZ,II/18 (Item 18 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00784136

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR BUSINESS LOGIC
SERVICES
PATTERNS IN A NETCENTRIC ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION POUR STRUCTURES DE
SERVICES DE
LOGIQUE DE COMMERCE DANS UN ENVIRONNEMENT S'ARTICULANT
AUTOUR DE
L'INTERNET
Application: WO 2000US24197 20000831 (PCT/WO US0024197)

24/AN,AZ,II/19 (Item 19 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00784126

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR AN EXCEPTION RESPONSE
TABLE
IN ENVIRONMENT SERVICES PATTERNS
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION DESTINES A UNE TABLE DE
REPOSE
D'EXCEPTION DANS DES CONFIGURATIONS DE SERVICES D'ENVIRONNEMENT
Application: WO 2000US24086 20000831 (PCT/WO US0024086)

24/AN,AZ,II/20 (Item 20 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00775300

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR DETERMINING
CAPABILITY
LEVELS OF A MONITORING PROCESS AREA FOR PROCESS ASSESSMENT
PURPOSES IN
AN OPERATIONAL MATURITY INVESTIGATION
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR DETERMINER LES
NIVEAUX DE
CAPACITE D'UNE ZONE DE PROCESSUS DE SURVEILLANCE A DES
FINS
D'EVALUATION DE PROCESSUS DANS UNE ETUDE DE MATURITE OPERATIONNELLE

Application: WO 2000US20280 20000726 (PCT/WO US0020280)

24/AN,AZ,TI/21 (Item 21 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00761432

**METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT
FEATURES
AND CUSTOMER PROFILE
PROCEDES, CONCEPTS ET TECHNIQUE DE COMPARAISON DYNAMIQUE
DE
CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS**

Application: WO 2000US14459 20000524 (PCT/WO US0014459)

24/AN,AZ,TI/22 (Item 22 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00761424

**A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE
DELIVERY OF
COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR
PHASES
DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICATION D'UNE
TECHNIQUE**

Application: WO 2000US14458 20000524 (PCT/WO US0014458)

24/AN,AZ,TI/23 (Item 23 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00443927

**A COMMUNICATION SYSTEM ARCHITECTURE
ARCHITECTURE D'UN SYSTEME DE COMMUNICATION**

Application: WO 98US1868 19980203 (PCT/WO US9801868)

24/AN,AZ,TI/24 (Item 24 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Thomson. All rts. reserv.

00344642

**SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC
RIGHTS
PROTECTION
SYSTEMES ET PROCEDES DE GESTION SECURISEE DE TRANSACTIONS ET DE
PROTECTION
ELECTRONIQUE DES DROITS**

Application: WO 96US2303 19960213 (PCT/WO US9602303)

Bibliographic NPL files

? show files;ds

File 2:INSPEC 1898-2006/Sep W3

(c) 2006 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2006/Aug
(c) 2006 ProQuest Info&Learning
File 65:Inside Conferences 1993-2006/Sep 25
(c) 2006 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Jul
(c) 2006 The HW Wilson Co.
File 256:TecInfoSource 82-2006/Jan
(c) 2006 Info.Sources Inc
File 474:New York Times Abs 1969-2006/Sep 23
(c) 2006 The New York Times
File 475:Wall Street Journal Abs 1973-2006/Sep 22
(c) 2006 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group

Set	Items	Description
S1	7462645	AUTOGENERAT??? OR CONSTRUCT??? OR CREAT??? OR DERIV???
OR -		DEVELOP? OR DISTIL? OR GENERAT??? OR PRODUCE OR PRODUCES
OR P-		RODUCING OR PRODUCTI?? OR SYNTHESI?E OR SYNTHESI?ES OR
SYNTH-		SI?ING OR PROVID??? OR SUPPLY? OR FURNISH???
S2	3707433	REPORT OR REPORTS OR STATEMENT OR STATEMENTS OR
SUMMAR???	-	OR PAPER OR PAPERS OR DOCUMENT OR DOCUMENTS OR SYNTHESIS
S3	13021	(COMMERCE OR ORDER OR INTERACTION?? OR TRADE OR TRADES
OR -		TRADING OR TRANSACTION?? OR PURCHAS??? OR EXCHANG??? OR
SALES		OR ACTIVITY OR BUY??? OR SELL???) () (INFORMATION OR DATA OR
FA-		CTS OR INFO OR RECORD OR RECORDS)
S4	166	(CONDITIONAL OR BUYER()SPECIFIED OR CONTINGEN?? OR
PROVISI-		ONAL) () (BID OR BIDS OR BIDDING OR PRICE OR PRICES OR OFFER
OR		OFFERS OR TENDER OR PROPOSAL OR PROPOSALS)
S5	4789762	CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING OR
FIGUR???		OR DETERMIN? OR ESTIMAT??? OR FIND??? OR GAUG??? OR
IDENTIFY-		??? OR IDENTIFICATION OR ASCERTAIN???
S6	49666	(DEMAND OR CALL OR NEED?? OR REQUIRE? OR
WANT??)	(3N) (LEVEL	OR LEVELS OR CONCENTRATION OR VOLUME OR RATE OR INDEX OR
STAN-		DING OR POSITION OR STATUS)
S7	6202	(STRIKE OR EXERCISE OR FIXED) () (PRICE OR CHARGE OR COST
OR		VALUE OR EXPENDITURE OR DISBURSEMENT OR PAYMENT OR WORTH
OR V-		ALUATION)
S8	413916	S1(10N)S2
S9	1	S5(5N) (S6(10N)S7)
S10	0	S8(S)S9(S) (S3 OR S4)

S11	4983	S5(10N) (S6 OR S7)
S12	0	S8(S)S11(S) (S3 OR S4)
S13	1	S2(S)S11(S) (S3 OR S4)
S14	24	S2(S) (S3 OR S4) (S) (S6 OR S7)
S15	1	S2 AND S11 AND (S3 OR S4)
S16	24	S14 OR S15
S17	16	S16 NOT PY>2001
S18	16	S17 NOT PD=20010410:20061031
S19	16	RD (unique items)

19/6/1 (Item 1 from file: 2)
08300427 INSPEC Abstract Number: B2002-07-8110B-104
Title: Evaluation of retail electricity supply contracts in deregulated environment
Publication Date: 2001
Copyright 2002, IEE

19/6/2 (Item 2 from file: 2)
07939160 INSPEC Abstract Number: C2001-07-6130-007
Title: Incremental quantile estimation for massive tracking
Publication Date: 2000
Copyright 2001, IEE

19/6/3 (Item 3 from file: 2)
07914455 INSPEC Abstract Number: C2001-06-1290-014
Title: A spreadsheet modeling approach to the Holt-Winters optimal forecasting
Publication Date: 1 June 2001
Copyright 2001, IEE

19/6/4 (Item 4 from file: 2)
07566694 INSPEC Abstract Number: B2000-05-6150M-158, C2000-05-5640-140
Title: Application of virtual private networking technology to standards-based management protocols across heterogeneous firewall-protected networks
Publication Date: 1999
Copyright 2000, IEE

19/6/5 (Item 5 from file: 2)
07040735 INSPEC Abstract Number: C9811-6110F-033
Title: Specifying application-level security in workflow systems
Publication Date: 1998
Copyright 1998, IEE

19/6/6 (Item 6 from file: 2)
06762837 INSPEC Abstract Number: B9801-6140C-165, C9801-5260B-084
Title: A flexible DSP-based network for real-time co-operative

**windowing
applications**

Publication Date: Aug. 1997
Copyright 1997, IEE

19/6/7 (Item 7 from file: 2)
06645015 INSPEC Abstract Number: C9709-6160Z-011
Title: Wave-indices: indexing evolving databases
Publication Date: June 1997
Copyright 1997, IEE

19/6/8 (Item 8 from file: 2)
06593044 INSPEC Abstract Number: C9707-7120-005
Title: Approach to electronic commerce (EC)
Publication Date: 1997
Copyright 1997, IEE

19/6/9 (Item 9 from file: 2)
06413754
Title: It's good for computers to talk [electronic commerce]
Publication Date: Oct. 1996
Copyright 1996, IEE

19/6/10 (Item 10 from file: 2)
05880584 INSPEC Abstract Number: C9503-7250N-005
Title: Requirements for easy end user access to internal and external information
Publication Date: 1994
Copyright 1995, IEE

19/6/11 (Item 11 from file: 2)
04041179 INSPEC Abstract Number: C88008827
Title: Evaluating inventory turns for a hospital environment
Publication Date: 1987

19/6/12 (Item 12 from file: 2)
02374952 INSPEC Abstract Number: C79021625
Title: Clear-sighted approach was Keeler choice (staff records automation)
Publication Date: March 1979

19/6/13 (Item 1 from file: 35)
01278926 ORDER NO: AAD93-08984
THE PRICING OF FOREIGN CURRENCY OPTIONS (PRICE OPTIONS, EXCHANGE RATE DISTRIBUTIONS)
Year: 1992

19/6/14 (Item 2 from file: 35)

01217026 ORDER NO: AAD92-14167

**THE EXTENT OF THE MARKET IN THE LIQUOR INDUSTRY: AN EMPIRICAL TEST OF
LOCALIZED BRAND RIVALRY, 1970-1988 (BRAND RIVALRY)**

Year: 1991

19/6/15 (Item 3 from file: 35)

0993814 ORDER NO: AAD88-14063

ESSAYS ON VOLATILITIES IMPLIED BY OPTION PRICES

Year: 1987

19/6/16 (Item 1 from file: 99)

1254887 H.W. WILSON RECORD NUMBER: BAST95050647

Hypermedia and cognition: designing for comprehension
19950800

Full text NPL files - 1

? show files;ds

File 20:Dialog Global Reporter 1997-2006/Sep 25

(c) 2006 Dialog

Set	Items	Description
S1	18667901	AUTOGENERAT??? OR CONSTRUCT??? OR CREAT??? OR DERIV??? OR - DEVELOP? OR DISTIL? OR GENERAT??? OR PRODUCE OR PRODUCES OR P- RODUCING OR PRODUCTI?? OR SYNTHESI?E OR SYNTHESI?ES OR SYNTHE- SI?ING OR PROVID??? OR SUPPLY? OR FURNISH??? S2 11761102 REPORT OR REPORTS OR STATEMENT OR STATEMENTS OR SUMMAR??? - OR PAPER OR PAPERS OR DOCUMENT OR DOCUMENTS OR SYNTHESIS S3 114307 (COMMERCE OR ORDER OR INTERACTION?? OR TRADE OR TRADES OR - TRADING OR TRANSACTION?? OR PURCHAS??? OR EXCHANG??? OR SALES OR ACTIVITY OR BUY??? OR SELL???) () (INFORMATION OR DATA OR FA- CTS OR INFO OR RECORD OR RECORDS) S4 3748 (CONDITIONAL OR BUYER()SPECIFIED OR CONTINGEN?? OR PROVISI- ONAL) () (BID OR BIDS OR BIDDING OR PRICE OR PRICES OR OFFER OR OFFERS OR TENDER OR PROPOSAL OR PROPOSALS) S5 9471461 CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING OR FIGUR??? OR DETERMIN? OR ESTIMAT??? OR FIND??? OR GAUG??? OR IDENTIFY- ??? OR IDENTIFICATION OR ASCERTAIN??? S6 298597 (DEMAND OR CALL OR NEED?? OR REQUIRE? OR WANT??) (3N) (LEVEL OR LEVELS OR CONCENTRATION OR VOLUME OR RATE OR INDEX OR STAN-

DING OR POSITION OR STATUS)
S7 118919 (STRIKE OR EXERCISE OR FIXED) () (PRICE OR CHARGE OR COST
OR
VALUE OR EXPENDITURE OR DISBURSEMENT OR PAYMENT OR WORTH
OR V-
ALUATION)
S8 1127120 S1(10N)S2
S9 3 S5(5N) (S6(10N)S7)
S10 0 S8(S)S9(S) (S3 OR S4)
S11 13671 S5(10N) (S6 OR S7)
S12 2 S8(S)S11(S) (S3 OR S4)
S13 13 S2(S)S11(S) (S3 OR S4)
S14 224 S2(S) (S6 OR S7) (S) (S3 OR S4)
S15 224 S13 OR S14
S16 23 S15 NOT PY>2001
S17 19 S16 NOT PD=20010410:20061031
S18 17 RD (unique items)

18/6/1

30433454 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Q4 2003 NDCHealth Earnings Conference Call - Part 1
July 03, 2000
WORD COUNT: 4558

18/6/2

30433038 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Q4 2003 NDCHealth Earnings Conference Call - Part 2
July 03, 2000
WORD COUNT: 4849

18/6/3

30432943 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Q2 2003 Papa John`s International, Inc. Earnings Conference Call - Part 1
July 03, 2000
WORD COUNT: 4493

18/6/4

14655729
Dual licensing system planned for teachers
January 16, 2001
WORD COUNT: 553

18/6/5

14123561
Report proposes teaching English in English
December 08, 2000
WORD COUNT: 400

18/6/6

13633445 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Brief Recordings about PAKISTAN PAPER PRODUCTS LIMITED (Paper &

Board) --

Year Ended 30th June, 1999

November 06, 2000

WORD COUNT: 906

18/6/7

12878766 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Commodity Buyers Will Turn to Online Exchanges to Keep Costs Down, Predicts

Forrester Research

September 18, 2000

WORD COUNT: 571

18/6/8

12041078 (USE FORMAT 7 OR 9 FOR FULLTEXT)

eLease Closes a Missing Link in eCommerce With Solution to Add Leasing to

Any Web Site

July 21, 2000

WORD COUNT: 715

18/6/9

09400784 (USE FORMAT 7 OR 9 FOR FULLTEXT)

WEEKLY OUTLOOK

January 19, 2000

WORD COUNT: 1080

18/6/10

09393034 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Wing On gets 110% boost from plan to privatise unit

February 02, 2000

WORD COUNT: 380

18/6/11

07213092

SHARE PRICES, INDEX FUTURES LOWER

September 14, 1999

WORD COUNT: 397

18/6/12

06986508

Bank Investment Marketing

SECTION TITLE: Bank Investment Marketing

September 01, 1999

WORD COUNT: 538

18/6/13

03039628

MDSI Selected By Cablevision Systems Corporation for

Advantex-Telecommunications Solution
October 07, 1998
WORD COUNT: 1120

18/6/14
02082641 (USE FORMAT 7 OR 9 FOR FULLTEXT)
R.R. Donnelley Financial Unveils Powerful New Upgrades to Its Secure Internet Document Delivery System
July 01, 1998
WORD COUNT: 509

18/6/15
01715785 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Microsoft, Vantive and Hewlett-Packard Announce Outstanding Performance Benchmarks for Vantive 7.0; 2,000 Concurrent Users on Microsoft SQL Server and HP NetServer
May 15, 1998
WORD COUNT: 611

18/6/16
01370473 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Research Firm Names Smart and Friendly Number One Supplier to Retail of CD Recorders
April 13, 1998
WORD COUNT: 616

18/6/17
01345004
McKesson and CVS Sign New \$700-Million Primary Pharmaceutical Distribution Agreement
April 07, 1998
WORD COUNT: 400

Full text NPL files - 2

? show files;ds
File 9:Business & Industry(R) Jul/1994-2006/Sep 22
(c) 2006 The Gale Group
File 15:ABI/Inform(R) 1971-2006/Sep 25
(c) 2006 ProQuest Info&Learning
File 148:Gale Group Trade & Industry DB 1976-2006/Sep 25
(c)2006 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2006/Sep 22
(c) 2006 The Gale Group
File 13:BAMP 2006/Sep W3
(c) 2006 The Gale Group

Set	Items	Description
S1	13539722	AUTOGENERAT??? OR CONSTRUCT??? OR CREAT??? OR DERIV???
OR -		DEVELOP? OR DISTIL? OR GENERAT??? OR PRODUCE OR PRODUCES
OR P-		RODUCING OR PRODUCTI?? OR SYNTHESI?E OR SYNTHESI?ES OR
SYNTHE-		SI?ING OR PROVID??? OR SUPPLY? OR FURNISH???
S2	5692109	REPORT OR REPORTS OR STATEMENT OR STATEMENTS OR
SUMMAR??? -		OR PAPER OR PAPERS OR DOCUMENT OR DOCUMENTS OR SYNTHESIS
S3	164810	(COMMERCE OR ORDER OR INTERACTION?? OR TRADE OR TRADES
OR -		TRADING OR TRANSACTION?? OR PURCHAS??? OR EXCHANG??? OR
SALES		OR ACTIVITY OR BUY??? OR SELL???) () (INFORMATION OR DATA OR
FA-		CTS OR INFO OR RECORD OR RECORDS)
S4	1408	(CONDITIONAL OR BUYER()SPECIFIED OR CONTINGEN?? OR
PROVISI-		ONAL) () (BID OR BIDS OR BIDDING OR PRICE OR PRICES OR OFFER
OR		OFFERS OR TENDER OR PROPOSAL OR PROPOSALS)
S5	5997986	CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING OR
FIGUR???		OR DETERMIN? OR ESTIMAT??? OR FIND??? OR GAUG??? OR
IDENTIFY-		??? OR IDENTIFICATION OR ASCERTAIN???
S6	337106	(DEMAND OR CALL OR NEED?? OR REQUIRE? OR
WANT??) (3N) (LEVEL		OR LEVELS OR CONCENTRATION OR VOLUME OR RATE OR INDEX OR
STAN-		DING OR POSITION OR STATUS)
S7	77185	(STRIKE OR EXERCISE OR FIXED) () (PRICE OR CHARGE OR COST
OR		VALUE OR EXPENDITURE OR DISBURSEMENT OR PAYMENT OR WORTH
OR V-		ALUATION)
S8	1093883	S1(10N)S2
S9	5	S5(5N) (S6(10N)S7)
S10	0	S8(S)S9(S) (S3 OR S4)
S11	28261	S5(10N) (S6 OR S7)
S12	6	S8(S)S11(S) (S3 OR S4)
S13	8	S2(S)S11(S) (S3 OR S4)
S14	113	S2(S) (S3 OR S4) (S) (S6 OR S7)
S15	113	S13 OR S14
S16	72	S15 NOT PY>2001
S17	67	S16 NOT PD=20010410:20061031
S18	59	RD (unique items)
S19	24	S2(S) ((S3 OR S4) (10N) (S6 OR S7))
S20	42	S2(S) ((S3 OR S4) (20N) (S6 OR S7))
S21	47	S13 OR S20
S22	30	S21 NOT PY>2001
S23	27	S22 NOT PD=20010410:20061031
S24	23	RD (unique items)

24/6/1 (Item 1 from file: 15)

02120000 65137241

USE FORMAT 7 OR 9 FOR FULL TEXT

Imaging products

Dec 2000 LENGTH: 4 Pages

WORD COUNT: 1861

24/6/2 (Item 2 from file: 15)

01992266 49797461

USE FORMAT 7 OR 9 FOR FULL TEXT

PC-PBX and PC-ACD integration for a cutting-edge call center

Nov 1999 LENGTH: 4 Pages

WORD COUNT: 1143

24/6/3 (Item 3 from file: 15)

01908620 05-59612

USE FORMAT 7 OR 9 FOR FULL TEXT

Striving for excellence: A matter of dignity

Sep 1999 LENGTH: 2 Pages

WORD COUNT: 1262

24/6/4 (Item 4 from file: 15)

01823688 04-74679

USE FORMAT 7 OR 9 FOR FULL TEXT

Characteristics of a full-disclosure, transaction-based index of commercial

real estate

1999 LENGTH: 10 Pages

WORD COUNT: 3795

24/6/5 (Item 5 from file: 15)

01807546 04-58537

USE FORMAT 7 OR 9 FOR FULL TEXT

How high can you go?

Apr 1999 LENGTH: 5 Pages

WORD COUNT: 2324

24/6/6 (Item 6 from file: 15)

01673792 03-24782

USE FORMAT 7 OR 9 FOR FULL TEXT

The New Era of Global Retailing

May/Jun 1998 LENGTH: 5 Pages

WORD COUNT: 2282

24/6/7 (Item 7 from file: 15)

01520548 01-71536

USE FORMAT 7 OR 9 FOR FULL TEXT

Building an effective marketing plan

Oct 1997 LENGTH: 5 Pages

WORD COUNT: 4219

24/6/8 (Item 8 from file: 15)

01403442 00054429

USE FORMAT 7 OR 9 FOR FULL TEXT

Prime and score premia: Evidence against the tax-clientele hypothesis

Winter 1996 LENGTH: 17 Pages

WORD COUNT: 6961

24/6/9 (Item 9 from file: 15)

00856723 95-06115

USE FORMAT 7 OR 9 FOR FULL TEXT

Fine-tuning prospecting skills

Apr 1994 LENGTH: 2 Pages

WORD COUNT: 923

24/6/10 (Item 10 from file: 15)

00468461 89-40248

Analyze Tax Client Transactions on a Spreadsheet

Sep 1989 LENGTH: 8 Pages

24/6/11 (Item 11 from file: 15)

00461409 89-33196

How to Hunt for the Best Source

Sep 1989 LENGTH: 2 Pages

24/6/12 (Item 12 from file: 15)

00155877 81-25754

A Micro-Computer Based Purchasing Information System

Summer 1981 LENGTH: 5 Pages

24/6/13 (Item 1 from file: 148)

0019684728 SUPPLIER NUMBER: 50064337 (USE FORMAT 7 OR 9 FOR
FULL
TEXT)

-IBM: IBM Vault Registry enhances trust for e-business

June 9, 1998

WORD COUNT: 1452 LINE COUNT: 00129

24/6/14 (Item 2 from file: 148)

10372116 SUPPLIER NUMBER: 20982043 (USE FORMAT 7 OR 9 FOR FULL
TEXT)

**The new era of global retailing. (includes related article on the
growth of**

global retailers)

May-June, 1998

WORD COUNT: 2808 LINE COUNT: 00251

24/6/15 (Item 3 from file: 148)

09902062 SUPPLIER NUMBER: 20045246 (USE FORMAT 7 OR 9 FOR FULL
TEXT)

Building an effective marketing plan. (part 5) (marketing for the petroleum/convenience retail industry)

Oct, 1997

WORD COUNT: 4512 LINE COUNT: 00359

24/6/16 (Item 4 from file: 148)

09864158 SUPPLIER NUMBER: 19965808 (USE FORMAT 7 OR 9 FOR FULL TEXT)

NASD to make compliance with MSRB rules a top exam priority. (National Association of Securities Dealers, Municipal Securities Rulemaking Board)

Nov 10, 1997

WORD COUNT: 1153 LINE COUNT: 00089

24/6/17 (Item 5 from file: 148)

09357806 SUPPLIER NUMBER: 19152289 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Silicon Graphics raises the standard. (Silicon Graphics' intranet) (includes related article on quantified results of Silicon Graphics' intranet) (Intranet Business and Technology Supplement) (Company Operations)

Jan, 1997

WORD COUNT: 2437 LINE COUNT: 00204

24/6/18 (Item 6 from file: 148)

09193292 SUPPLIER NUMBER: 18909074 (USE FORMAT 7 OR 9 FOR FULL TEXT)

What do chain store sales tell us about consumer spending? (includes appendices evaluating retail sales data and chain store indexes)

Oct, 1996

WORD COUNT: 10114 LINE COUNT: 00882

24/6/19 (Item 7 from file: 148)

08272420 SUPPLIER NUMBER: 17602738 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Oracle near alpha testing of Sedona object software. (integrated object model and component environment) (Company Business and Marketing)

Nov 13, 1995

WORD COUNT: 412 LINE COUNT: 00036

24/6/20 (Item 1 from file: 275)

02339831 SUPPLIER NUMBER: 56080894 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Integration FACTORY. (Solelectron Corp.) (Company Business and Marketing)

Oct 5, 1999

WORD COUNT: 3266 LINE COUNT: 00254

24/6/21 (Item 2 from file: 275)

01944254 SUPPLIER NUMBER: 18315418 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Business and financial applications. (1996 Database Buyer's Guide and

Client/Server Sourcebook) (Buyers Guide)

June 15, 1996

WORD COUNT: 6228 LINE COUNT: 00562

24/6/22 (Item 3 from file: 275)

01533096 SUPPLIER NUMBER: 12564851 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Miracle cure. (Kendall Healthcare Products Co. builds new cross-platform

system) (Request for Proposal - includes related article profiling company)

Sept, 1992

WORD COUNT: 9895 LINE COUNT: 00794

24/6/23 (Item 1 from file: 13)

00578102 Supplier Number: 24245064 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Global Expansion: The New Era of Global Retailing

May 1998

WORD COUNT: 2621

Full text NPL files - 3

? show files;ds

File 16:Gale Group PROMT(R) 1990-2006/Sep 22

(c) 2006 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989

(c) 1999 The Gale Group

File 476:Financial Times Fulltext 1982-2006/Sep 24

(c) 2006 Financial Times Ltd

File 613:PR Newswire 1999-2006/Sep 25

(c) 2006 PR Newswire Association Inc

File 621:Gale Group New Prod.Annou.(R) 1985-2006/Sep 22

(c) 2006 The Gale Group

Set Items Description

S1 14244326 AUTOGENERAT??? OR CONSTRUCT??? OR CREAT??? OR DERIV???

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S2 6423016 REPORT OR REPORTS OR STATEMENT OR STATEMENTS OR

SUMMAR??? -

OR PAPER OR PAPERS OR DOCUMENT OR DOCUMENTS OR SYNTHESIS

S3 167685 (COMMERCE OR ORDER OR INTERACTION?? OR TRADE OR TRADES

OR -

TRADING OR TRANSACTION?? OR PURCHAS??? OR EXCHANG??? OR

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OR ACTIVITY OR BUY??? OR SELL???) () (INFORMATION OR DATA OR

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 S4 1740 (CONDITIONAL OR BUYER()SPECIFIED OR CONTINGEN?? OR
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 ONAL) () (BID OR BIDS OR BIDDING OR PRICE OR PRICES OR OFFER
 OR
 OFFERS OR TENDER OR PROPOSAL OR PROPOSALS)
 S5 5563288 CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING OR
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 OR DETERMIN? OR ESTIMAT??? OR FIND??? OR GAUG??? OR
 IDENTIFY-
 ??? OR IDENTIFICATION OR ASCERTAIN???
 S6 237561 (DEMAND OR CALL OR NEED?? OR REQUIRE? OR
 WANT??) (3N) (LEVEL
 OR LEVELS OR CONCENTRATION OR VOLUME OR RATE OR INDEX OR
 STAN-
 DING OR POSITION OR STATUS)
 S7 82711 (STRIKE OR EXERCISE OR FIXED) () (PRICE OR CHARGE OR COST
 OR
 VALUE OR EXPENDITURE OR DISBURSEMENT OR PAYMENT OR WORTH
 OR V-
 ALUATION)
 S8 1179004 S1(10N)S2
 S9 3 S5(5N) (S6(10N)S7)
 S10 0 S8(S)S9(S) (S3 OR S4)
 S11 13819 S5(10N) (S6 OR S7)
 S12 1 S8(S)S11(S) (S3 OR S4)
 S13 25 S8(S) (S3 OR S4) (S) (S6 OR S7)
 S14 12 S13 NOT PY>2001
 S15 10 S14 NOT PD=20010410:20061031
 S16 9 RD (unique items) 16/6/1 (Item 1 from file: 16)
 06010741 Supplier Number: 53412478 (USE FORMAT 7 FOR FULLTEXT)
EU/US: EUROPEAN COMMISSION RAPS AMERICANS ON TRADE BARRIERS.
 Dec 10, 1998
 Word Count: 1406

16/6/2 (Item 2 from file: 16)
 05927708 Supplier Number: 53167678 (USE FORMAT 7 FOR FULLTEXT)
**New Laser Printers: HP Introduces Two New Laser Printers That Offer
 Unparalleled Color Out of the Box for Workgroups and
 Departments. (Color
 LaserJet 4500, Color LaserJet 8500) (Product Announcement)**
 Nov 2, 1998
 Word Count: 931

16/6/3 (Item 3 from file: 16)
 05393999 Supplier Number: 50296670 (USE FORMAT 7 FOR FULLTEXT)
Nabnasset's VSEP helps call centres
 Nov, 1997
 Word Count: 185

16/6/4 (Item 4 from file: 16)
 05304529 Supplier Number: 48075427 (USE FORMAT 7 FOR FULLTEXT)
Nabnasset Announces Release 3.5 Of Its VESP CTI Software.
 Oct 27, 1997

Word Count: 473

16/6/5 (Item 5 from file: 16)
05250039 Supplier Number: 48001970 (USE FORMAT 7 FOR FULLTEXT)
R/3 Gets Invigorated With Inspector
Sept 24, 1997
Word Count: 391

16/6/6 (Item 6 from file: 16)
04075078 Supplier Number: 45933843 (USE FORMAT 7 FOR FULLTEXT)
Oracle nears alpha testing of Sedona object software
Nov 13, 1995
Word Count: 383

16/6/7 (Item 1 from file: 160)
02084182
Beacon Trading System Eliminates Storms of Paper
December 12, 1988

16/6/8 (Item 2 from file: 160)
01755179
NEW PITNEY BOWES MAIL MANAGEMENT SYSTEM PROVIDES CONTROL, DETAILED REPORTS
July 1, 1987

16/6/9 (Item 3 from file: 160)
00911066
Factors involved in creating a computerized order fulfillment system that
will not interfere with clients' business needs are reviewed.
May, 1983

Full text NPL files - 4

? show files;ds
File 624:McGraw-Hill Publications 1985-2006/Sep 22
(c) 2006 McGraw-Hill Co. Inc
File 636:Gale Group Newsletter DB(TM) 1987-2006/Sep 22
(c) 2006 The Gale Group
File 634:San Jose Mercury Jun 1985-2006/Sep 22
(c) 2006 San Jose Mercury News
File 610:Business Wire 1999-2006/Sep 25
(c) 2006 Business Wire.
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

Set	Items	Description
S1	7098945	AUTOGENERAT??? OR CONSTRUCT??? OR CREAT??? OR DERIV???

OR -
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 OR P-
 RODUCING OR PRODUCTI?? OR SYNTHESI?E OR SYNTHESI?ES OR
 SYNTHE-
 SI?ING OR PROVID??? OR SUPPLY? OR FURNISH???
 S2 3460129 REPORT OR REPORTS OR STATEMENT OR STATEMENTS OR
 SUMMAR??? -
 OR PAPER OR PAPERS OR DOCUMENT OR DOCUMENTS OR SYNTHESIS
 S3 96472 (COMMERCE OR ORDER OR INTERACTION?? OR TRADE OR TRADES
 OR -
 TRADING OR TRANSACTION?? OR PURCHAS??? OR EXCHANG??? OR
 SALES
 OR ACTIVITY OR BUY??? OR SELL???) () (INFORMATION OR DATA OR
 FA-
 CTS OR INFO OR RECORD OR RECORDS)
 S4 832 (CONDITIONAL OR BUYER()SPECIFIED OR CONTINGEN?? OR
 PROVISI-
 ONAL) () (BID OR BIDS OR BIDDING OR PRICE OR PRICES OR OFFER
 OR
 OFFERS OR TENDER OR PROPOSAL OR PROPOSALS)
 S5 2941452 CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING OR
 FIGUR???
 OR DETERMIN? OR ESTIMAT??? OR FIND??? OR GAUG??? OR
 IDENTIFY-
 ??? OR IDENTIFICATION OR ASCERTAIN???
 S6 121579 (DEMAND OR CALL OR NEED?? OR REQUIRE? OR
 WANT??) (3N) (LEVEL
 OR LEVELS OR CONCENTRATION OR VOLUME OR RATE OR INDEX OR
 STAN-
 DING OR POSITION OR STATUS)
 S7 62862 (STRIKE OR EXERCISE OR FIXED) () (PRICE OR CHARGE OR COST
 OR
 VALUE OR EXPENDITURE OR DISBURSEMENT OR PAYMENT OR WORTH
 OR V-
 ALUATION)
 S8 581403 S1(10N)S2
 S9 0 S5(5N) (S6(10N)S7)
 S10 0 S8(S)S9(S) (S3 OR S4)
 S11 8364 S5(10N) (S6 OR S7)
 S12 1 S8(S)S11(S) (S3 OR S4)
 S13 3 S2(S)S11(S) (S3 OR S4)
 S14 33 S2(S) (S3 OR S4) (S) (S6 OR S7)
 S15 33 S13 OR S14
 S16 19 S15 NOT PY>2001
 S17 17 S16 NOT PD=20010410:20061031
 S18 17 RD (unique items)

18/6/1 (Item 1 from file: 636)
 04678132 Supplier Number: 62503413 (USE FORMAT 7 FOR FULLTEXT)
**JUSTICE AND HOME AFFAIRS COUNCIL: MINISTERS SIGN CONVENTION TO HELP OUT
 IN
 FIGHT AGAINST CRIME.**
 June 1, 2000
 Word Count: 2338

18/6/2 (Item 2 from file: 636)
 04105962 Supplier Number: 53982106 (USE FORMAT 7 FOR FULLTEXT)
KUWAIT: JOINT VENTURE CONSTRUCTION START-UP ON PLANNED \$59,000,000 STEEL
 MILL IS SAID TO BE IMMINENT, UNITED INDUSTRIAL STEEL CO. [KUWAIT],
 VOEST-ALPINE INDUSTRIANLAGENBAU (VAI) [AUSTRIA] & GESELLSCHAFT FUER
 MASCHINENBAU (GFM) [GERMANY] - Order #: 036899.
 March, 1999
 Word Count: 1055

18/6/3 (Item 3 from file: 636)
 04043268 Supplier Number: 53412478 (USE FORMAT 7 FOR FULLTEXT)
EU/US: EUROPEAN COMMISSION RAPS AMERICANS ON TRADE BARRIERS.
 Dec 10, 1998
 Word Count: 1406

18/6/4 (Item 4 from file: 636)
 04013857 Supplier Number: 53208543 (USE FORMAT 7 FOR FULLTEXT)
-FIRSTWAVE: Firstwave delivers the first fully web-based, enterprise-class sales information system.
 Nov 11, 1998
 Word Count: 684

18/6/5 (Item 5 from file: 636)
 04011186 Supplier Number: 53190204 (USE FORMAT 7 FOR FULLTEXT)
JAPAN'S TRADE SURPLUS CONTINUES TO CLIMB.
 Oct 30, 1998
 Word Count: 1851

18/6/6 (Item 6 from file: 636)
 04006296 Supplier Number: 53167678 (USE FORMAT 7 FOR FULLTEXT)
New Laser Printers: HP Introduces Two New Laser Printers That Offer Unparalleled Color Out of the Box for Workgroups and Departments. (Color LaserJet 4500, Color LaserJet 8500) (Product Announcement)
 Nov 2, 1998
 Word Count: 931

18/6/7 (Item 7 from file: 636)
 03919825 Supplier Number: 50149149 (USE FORMAT 7 FOR FULLTEXT)
-COHERENT: Coherent Communications Systems Corporation sets new sales records for product launch
 July 9, 1998
 Word Count: 992

18/6/8 (Item 8 from file: 636)
 03898255 Supplier Number: 50064337 (USE FORMAT 7 FOR FULLTEXT)
-IBM: IBM Vault Registry enhances trust for e-business
 June 9, 1998
 Word Count: 1343

18/6/9 (Item 9 from file: 636)
03891034 Supplier Number: 50039663 (USE FORMAT 7 FOR FULLTEXT)
**-UPS: Innovative web resource to promote wider understanding and
adoption
of E-commerce solutions**
May 28, 1998
Word Count: 1468

18/6/10 (Item 10 from file: 636)
03790719 Supplier Number: 48214538 (USE FORMAT 7 FOR FULLTEXT)
**ECONOMIC RESEARCH SERVICE: Europe -- International agriculture and
trade --
Part I of II--Part 2 of 3**
Jan 8, 1998
Word Count: 3244

18/6/11 (Item 11 from file: 636)
03733402 Supplier Number: 48072007 (USE FORMAT 7 FOR FULLTEXT)
Contract Opportunities (Part 4 of 4)
Oct 24, 1997
Word Count: 4753

18/6/12 (Item 12 from file: 636)
01808839 Supplier Number: 43052451 (USE FORMAT 7 FOR FULLTEXT)
EEC/LATIN AMERICA: MINISTERIAL CONFERENCE ENDS WITH FOUR NEW AGREEMENTS
June 3, 1992
Word Count: 1026

18/6/13 (Item 13 from file: 636)
01755924 Supplier Number: 42900331 (USE FORMAT 7 FOR FULLTEXT)
IRS ISSUES RECORDKEEPING GUIDELINES FOR CORPORATE EDI USERS
April 8, 1992
Word Count: 986

18/6/14 (Item 14 from file: 636)
01753362 Supplier Number: 42894060 (USE FORMAT 7 FOR FULLTEXT)
**NEW IRS GUIDELINES ALLOW EDI USERS TO GO PAPERLESS WITHOUT TROUBLE FROM
THE
TAX MAN**
April 6, 1992
Word Count: 1169

18/6/15 (Item 1 from file: 610)
00365246 20000918262B1229 (USE FORMAT 7 FOR FULLTEXT)
**Commodity Buyers Will Turn to Online Exchanges to Keep Costs Down,
Predicts
Forrester Research**
Monday, September 18, 2000 09:36 EDT
WORD COUNT: 223

18/6/16 (Item 2 from file: 610)
00326130 20000721203B8004 (USE FORMAT 7 FOR FULLTEXT)
**eLease Closes a Missing Link in eCommerce With Solution to Add
Leasing to
Any Web Site**
Friday, July 21, 2000 08:16 EDT
WORD COUNT: 718

18/6/17 (Item 1 from file: 813)
0148984 NY002
**SUMMARY OF SELECTED SALOMON BROTHERS' RESEARCH REPORTS -- MARCH 10,
1989**

DATE: March 10, 1989
WORD COUNT: 4,552

*

Full text NPL files - 5

? show files;ds
File 56:Computer and Information Systems Abstracts 1966-2006/Sep
(c) 2006 CSA.
File 75:TGG Management Contents(R) 86-2006/Sep W3
(c) 2006 The Gale Group
File 47:Gale Group Magazine DB(TM) 1959-2006/Sep 22
(c) 2006 The Gale group
File 635:Business Dateline(R) 1985-2006/Sep 20
(c) 2006 ProQuest Info&Learning
File 570:Gale Group MARS(R) 1984-2006/Sep 22
(c) 2006 The Gale Group
File 387:The Denver Post 1994-2006/Sep 22
(c) 2006 Denver Post
File 471:New York Times Fulltext 1980-2006/Sep 25
(c) 2006 The New York Times
File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
(c) 2002 Phoenix Newspapers
File 494:St LouisPost-Dispatch 1988-2006/Sep 24
(c) 2006 St Louis Post-Dispatch
File 631:Boston Globe 1980-2006/Sep 22
(c) 2006 Boston Globe
File 633:Phil.Inquirer 1983-2006/Sep 22
(c) 2006 Philadelphia Newspapers Inc
File 638:Newsday/New York Newsday 1987-2006/Sep 22
(c) 2006 Newsday Inc.
File 640:San Francisco Chronicle 1988-2006/Sep 24
(c) 2006 Chronicle Publ. Co.
File 641:Rocky Mountain News Jun 1989-2006/Sep 25
(c) 2006 Scripps Howard News
File 702:Miami Herald 1983-2006/Sep 22
(c) 2006 The Miami Herald Publishing Co.
File 703:USA Today 1989-2006/Sep 22
(c) 2006 USA Today

File 704:(Portland)The Oregonian 1989-2006/Sep 23
(c) 2006 The Oregonian
File 713:Atlanta J/Const. 1989-2006/Sep 24
(c) 2006 Atlanta Newspapers
File 714:(Baltimore) The Sun 1990-2006/Sep 21
(c) 2006 Baltimore Sun
File 715:Christian Sci.Mon. 1989-2006/Sep 25
(c) 2006 Christian Science Monitor
File 725:(Cleveland)Plain Dealer Aug 1991-2006/Sep 24
(c) 2006 The Plain Dealer
File 735:St. Petersburg Times 1989- 2006/Sep 24
(c) 2006 St. Petersburg Times
File 476:Financial Times Fulltext 1982-2006/Sep 24
(c) 2006 Financial Times Ltd
File 477:Irish Times 1999-2006/Sep 24
(c) 2006 Irish Times
File 710:Times/Sun.Times(London) Jun 1988-2006/Sep 25
(c) 2006 Times Newspapers
File 711:Independent(London) Sep 1988-2006/Sep 25
(c) 2006 Newspaper Publ. PLC
File 756:Daily/Sunday Telegraph 2000-2006/Sep 25
(c) 2006 Telegraph Group
File 757:Mirror Publications/Independent Newspapers 2000-2006/Sep 25
(c) 2006

Set	Items	Description
S1	14322766	AUTOGENERAT??? OR CONSTRUCT??? OR CREAT??? OR DERIV??? OR - DEVELOP? OR DISTIL? OR GENERAT??? OR PRODUCE OR PRODUCES OR P- RODUCING OR PRODUCTI?? OR SYNTHESI?E OR SYNTHESI?ES OR SYNTHE- SI?ING OR PROVID??? OR SUPPLY? OR FURNISH???
S2	7977203	REPORT OR REPORTS OR STATEMENT OR STATEMENTS OR SUMMAR??? - OR PAPER OR PAPERS OR DOCUMENT OR DOCUMENTS OR SYNTHESIS
S3	66587	(COMMERCE OR ORDER OR INTERACTION?? OR TRADE OR TRADES OR - TRADING OR TRANSACTION?? OR PURCHAS??? OR EXCHANG??? OR SALES OR ACTIVITY OR BUY??? OR SELL???) () (INFORMATION OR DATA OR FA- CTS OR INFO OR RECORD OR RECORDS)
S4	2165	(CONDITIONAL OR BUYER()SPECIFIED OR CONTINGEN?? OR PROVISI- ONAL) () (BID OR BIDS OR BIDDING OR PRICE OR PRICES OR OFFER OR OFFERS OR TENDER OR PROPOSAL OR PROPOSALS)
S5	10387200	CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING OR FIGUR??? OR DETERMIN? OR ESTIMAT??? OR FIND??? OR GAUG??? OR IDENTIFY- ??? OR IDENTIFICATION OR ASCERTAIN???
S6	231850	(DEMAND OR CALL OR NEED?? OR REQUIRE? OR WANT??) (3N) (LEVEL OR LEVELS OR CONCENTRATION OR VOLUME OR RATE OR INDEX OR STAN-

DING OR POSITION OR STATUS)
 S7 25967 (STRIKE OR EXERCISE OR FIXED) () (PRICE OR CHARGE OR COST
 OR
 VALUE OR EXPENDITURE OR DISBURSEMENT OR PAYMENT OR WORTH
 OR V-
 ALUATION)
 S8 610834 S1(10N)S2
 S9 2 S5(5N)(S6(10N)S7)
 S10 1 S8(S)S9(S)(S3 OR S4)
 S11 10368 S5(10N)(S6 OR S7)
 S12 3 S2(S)S11(S)(S3 OR S4)
 S13 33 S2(S)(S3 OR S4)(S)(S6 OR S7)
 S14 33 S12 OR S13
 S15 20 S14 NOT PY>2001
 S16 17 S15 NOT PD=20010410:20061031
 S17 17 RD (unique items)

17/6/1 (Item 1 from file: 56)
 0000307927 IP ACCESSION NO: 0294173
Wave-indices: Indexing evolving databases
 PUBLICATION DATE: 1997

17/6/2 (Item 2 from file: 56)
 0000136307 IP ACCESSION NO: 1569847
Evaluating inventory turns for a hospital environment.
 PUBLICATION DATE: 1987

17/6/3 (Item 1 from file: 75)
 00214234 SUPPLIER NUMBER: 20982043 (USE FORMAT 7 FOR FULL TEXT)
**The new era of global retailing. (includes related article on the
 growth of
 global retailers)**
 May-June, 1998
 WORD COUNT: 2808 LINE COUNT: 00251

17/6/4 (Item 2 from file: 75)
 00214073 SUPPLIER NUMBER: 20929808 (USE FORMAT 7 FOR FULL TEXT)
**Option volume and stock prices: evidence on where informed traders
 trade.**
 April, 1998
 WORD COUNT: 15338 LINE COUNT: 01248

17/6/5 (Item 3 from file: 75)
 00213879 SUPPLIER NUMBER: 20991328 (USE FORMAT 7 FOR FULL TEXT)
**The next wave: "800" numbers and the Internet. (Communications Service
 Centers combines innovative Internet functions with traditional
 telephone
 outsource applications)**
 July, 1998
 WORD COUNT: 3094 LINE COUNT: 00239

17/6/6 (Item 4 from file: 75)

00190574 SUPPLIER NUMBER: 14547494
Brokerage commission schedules. (includes appendix)
Sep, 1993
WORD COUNT: 8547 LINE COUNT: 00741

17/6/7 (Item 5 from file: 75)
00136366 SUPPLIER NUMBER: 08049130 (USE FORMAT 7 FOR FULL TEXT)
Third annual 1990 directory of human resources services, products and suppliers. (directory)
Jan, 1990
WORD COUNT: 86570 LINE COUNT: 10071

17/6/8 (Item 6 from file: 75)
00128957 SUPPLIER NUMBER: 06967948 (USE FORMAT 7 FOR FULL TEXT)
Second Annual Directory of Human Resources Services, Products and Suppliers, January 1989. (directory)
Jan, 1989
WORD COUNT: 120074 LINE COUNT: 14711

17/6/9 (Item 1 from file: 47)
06102364 SUPPLIER NUMBER: 75658442 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Current Labor Statistics. (Statistical Data Included)
April, 2001
WORD COUNT: 24370 LINE COUNT: 07782

17/6/10 (Item 2 from file: 47)
06006549 SUPPLIER NUMBER: 70368452 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Interlibrary Loan and Resource Sharing Products: An Overview of Current Features and Functionality.
Nov, 2000
WORD COUNT: 80775 LINE COUNT: 06653

17/6/11 (Item 3 from file: 47)
05829964 SUPPLIER NUMBER: 63059110 (USE FORMAT 7 OR 9 FOR FULL TEXT)
INDUSTRY RESOURCES.
June, 2000
WORD COUNT: 36203 LINE COUNT: 11269

17/6/12 (Item 4 from file: 47)
05513717 SUPPLIER NUMBER: 57800482 (USE FORMAT 7 OR 9 FOR FULL TEXT)
INTEGRATED LIBRARY SYSTEM SOFTWARE FOR SMALLER LIBRARIES.
July, 1999
WORD COUNT: 82294 LINE COUNT: 06591

17/6/13 (Item 5 from file: 47)
04708362 SUPPLIER NUMBER: 19182532 (USE FORMAT 7 OR 9 FOR FULL

TEXT)

Best graduate schools. (ratings in 17 categories) (includes related articles)

March 10, 1997

WORD COUNT: 16111 LINE COUNT: 01861

17/6/14 (Item 6 from file: 47)

04065768 SUPPLIER NUMBER: 15234691 (USE FORMAT 7 OR 9 FOR FULL TEXT)

ABA at LA: the most complete listing of exhibitors, offers, events. (1994)

American Booksellers Association convention; Los Angeles, California) (includes related articles on Los Angeles and on the convention schedule and booth assignments) (Cover Story)

May 2, 1994

WORD COUNT: 96286 LINE COUNT: 08138

17/6/15 (Item 7 from file: 47)

03873999 SUPPLIER NUMBER: 13534490 (USE FORMAT 7 OR 9 FOR FULL TEXT)

An analysis of U.S. industries sensitive to foreign trade, 1982-87.

Feb, 1993

WORD COUNT: 6503 LINE COUNT: 00546

17/6/16 (Item 1 from file: 570)

01745333 Supplier Number: 54411084 (USE FORMAT 7 FOR FULLTEXT)

How High Can You Go?

April, 1999

Word Count: 2297

17/6/17 (Item 2 from file: 570)

00006050 Supplier Number: 47875567 (USE FORMAT 7 FOR FULLTEXT)

The Mystery Of Level 3

August, 1997

Word Count: 2152

Inventor search (no results)

Bibliographic patent files

20/3,K/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0014812807 - Drawing available

WPI ACC NO: 2005-160495/

Related WPI Acc No: 2004-418775

XRPX Acc No: N2005-134643

Sales data management method for sales effectiveness application, involves notifying content director to review content review group's content review input, to determine if reviewed data components are to be

stored in central database

Patent Assignee: MARKET-TOUCH CORP (MARK-N)

Inventor: KELMAN A; SOMMERS C

Patent Family (1 patents, 1 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
US 6850896	B1	20050201	US 1999429240	A	19991028	200517 B

Priority Applications (no., kind, date): US 1999429240 A 19991028

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
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US 6850896	B1	EN	54	40		
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Sales data management method for sales effectiveness application, involves notifying content director to review content review group...

Original Titles:

Method and system for managing and providing **sales data** using world wide web

Alerting Abstract DESCRIPTION - An INDEPENDENT CLAIM is also included for

system for collecting and managing **sales data** .

...

...USE - For managing and providing **sales data** using world wide web (WWW), for software applications such as sales effectiveness application, website prospect...

...ADVANTAGE - Enables classifying and storing the **sales data** reliably in a central database, thus provides salesperson with all the information they need to...

...DESCRIPTION OF DRAWINGS - The figure shows a block diagram of the **sales**

data management system

Original Publication Data by Authority

Original Abstracts:

A method and system for managing **sales data** . One embodiment is a software application that assists in classification, review and approval of data...

Claims:

What is claimed is: 1. A method for managing **sales data** , comprising:
storing a plurality of data components as groups of data components in database, the...

...into at least one of visual data sales or marketing Interfaces and sales
or marketing **documents** ; including sales or marketing information comprising product and services information, product and service capabilities; strategic vision, competitor information, marketing third-party information, technical definitions, benefit **statements** , value
propositions, customer testimonials, customer success stories, customer requirements with a product, customer reason to...

...sales representatives to customers, analyst comments, competitive comparisons, competitive advantages; market segment nuances, special industry **requirements** , a prospect's **level** in the company; customer quotes, quotes or endorsements; assigning a subset of the plurality of...

...and displaying said messages as a visual data interface or producing as
sales or marketing **document**.

20/3,K/4 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0013267049 - Drawing available

WPI ACC NO: 2003-352850/

XRPX Acc No: N2003-281797

Goods delivery system operating method involves controlling multiple customer orders, to schedule delivery of goods to customer by processing

customer order information

Patent Assignee: BORAL CONSTR MATERIALS LTD (BORA-N)

Inventor: BURTON G H

Patent Family (2 patents, 2 countries)

Patent			Application			Update
Number	Kind	Date	Number	Kind	Date	
US 20030004747	A1	20030102	US 2001324081	P	20010921	200333 B
			US 2002167314	A	20020610	
AU 200245827	A	20021219	AU 200245827	A	20020606	200333 E

Priority Applications (no., kind, date): AU 20015678 A 20010614